REPORT ON THE
1988 DIAMOND DRILLING PROGRAM
ON THE
RESERVE CREEK PROPERTY
OF
GOLDPOST RESOURCES INC.

By

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H.E. NEAL & ASSOCIATES LTD.
TORONTO - CANADA
March 1989

TABLE OF C

1.0 SUMMARY

A drilling program was carried out on the Reserve Creek Property of Goldpost Resources Inc. in the summer of 1988. The property is located in the Veekay Lake Area, five miles east of Fort Hope, Ontario. Gold and tungsten were discovered on this property in the early 1940's.

Fifteen diamond drill holes were drilled on the Reserve Creek property for a total of 4,454 feet. The drilling program went from August 5 to August 26, 1988. Eight holes were drilled in A-Zone, three were drilled in B-Zone and 4 holes were drilled to test geophysical anomalies. There were 294 sludge samples and 440 core samples sent to Accurassay Laboratories for gold analysis. The results confirmed the presence of gold in the A and B Zones. Several gold assays of 0.10 oz/ton or greater were obtained and these are summarized in section 9.0. The best assay obtained was in hole 88-6 (B-Zone) and was 0.592 oz/ton gold over 5 feet which is included in a section grading 0.354 oz/ton gold over 15 feet.

Three geophysical anomalies were tested. The drill holes did intersect mineralized sections which were the probable causes of the anomalies, however, significant gold values were not found in these holes. The best assay was 0.054 oz/ton gold over 5.0 feet in hole 88-10.

Some highlights of results include:

Zone			
A	88-1		0.24 oz Au/ton/28'
		includes:	0.25 oz Au/ton/13'
			0.32 oz Au/ton/10'
A	88-2		0.10 oz Au/ton/50'
		includes:	0.15 oz Au/ton/5'
			0.17 oz Au/ton/4'
			0.17 oz Au/ton/7'
			0.12 oz Au/ton/14'
			0.15 oz Au/ton/5'
A	88-3		0.15 oz Au/ton/15.4'
		includes:	0.27 oz Au/ton/4.8'
A	88-4		0.22 oz Au/ton/10'
		includes	0.38 oz Au/ton/5'
B	88-6		0.12 oz Au/ton/85'
		includes:	0.35 oz Au/ton/15'
			0.23 oz Au/ton/10'
B	88-7		0.29 oz Au/ton/3'
A	88-13		0.11 oz Au/ton/20'
		includes:	0.18 oz Au/ton/10'
A	88-14		0.18 oz Au/ton/5'
A	88-15		0.12 oz Au/ton/5.5'

Drill cross-sections, plan map and longitudinal section are included in the pocket at the back of this report.

2.0 INTRODUCTION

H.E. Neal & Associates Ltd. supervised a 4,454 foot drilling on the Reserve Creek gold property of Goldpost Resources Inc. in the Fort Hope Area, Ontario. The program started on August 5th and was completed on September 16th, 1988.

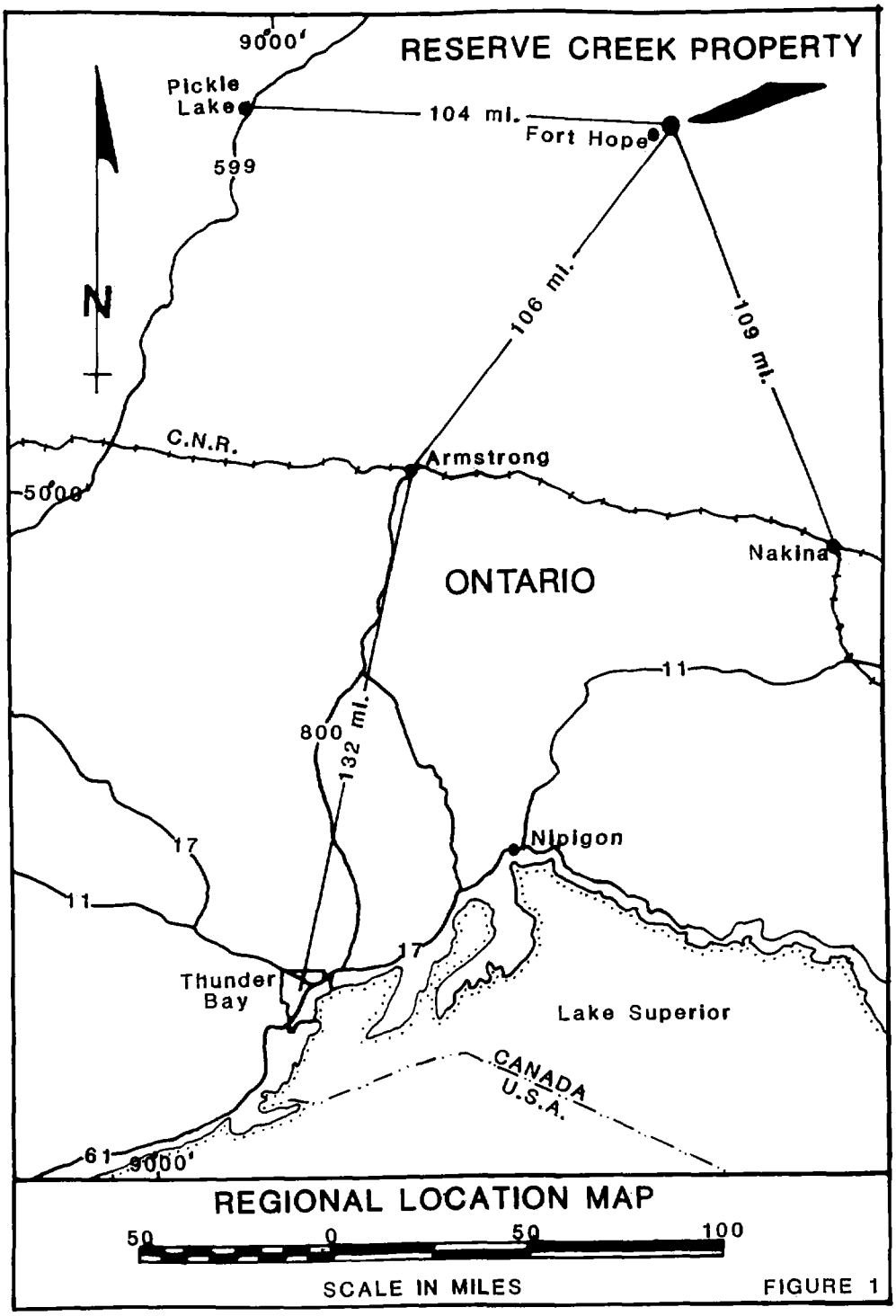
The purposes of the program was to further investigate the previously known A- and B-Zones and to test geophysical anomalies for other gold-bearing structures.

The drilling was done by Heath & Sherwood Drilling (1986) Inc. of Kirkland Lake. The core logging and supervision were done by C. Horner of H.E. Neal & Associates Ltd. The sampler was D. Waswa of Fort Hope. The assaying was done by Accurassay Laboratories in Pickle Lake and Kirkland Lake.

The diamond drill hole cross-sections show the 1982 drilling by Pricemore Resources in the A- and B-Zones and the 1988 drilling by Goldpost Resources Inc.

The plan map and longitudinal section show the drill holes drilled by Dome Mines Limited, Lun-Echo Gold Mines Ltd., Pricemore Resources and Goldpost Resources.

Two core samples from the 1982 drilling were sent to Lakefield Research for petrographic examination. The origin of the samples is uncertain as the core had been spilled. The results of the petrographic study are in the appendix.


RESERVE CREEK PROPERTY
9000'
Pickle Lake
104 mi.
Fort Hope
599
N
106 mi.
109 mi.
C.N.R.
Armstrong
5000'
Nakina
ONTARIO
11
800
132 mi.
17
Nipigon
11
17
Thunder Bay
Lake Superior
CANADA
U.S.A.
61
9000'
REGIONAL LOCATION MAP
50
0
50
100
SCALE IN MILES
FIGURE 1

3.0 THE PROPERTY

The property consists of 71 contiguous unpatented claims held by Goldpost Resources Inc. These claims are located on the Veekay Lake Area sheet G-440 in the Mining Division of Thunder Bay, Ontario.

CLAIM NO.	NO. OF CLAIMS	MAN DAYS CREDIT	RECORDING DATE	IN GOOD STANDING UNTIL
TB582438-443	6	200	Oct. 16/80	Oct. 16/89
TB582444	1	200	Oct. 16/80	Apr. 12/90
TB582445-446	2	200	Oct. 16/80	Oct. 16/89
TB596316-317	2	200	Feb. 2/81	Feb. 2/90
TB596319-337	19	200	Feb. 2/81	Feb. 2/90
TB600407-410	4	200	Nov. 27/80	Nov. 27/89
TB880938-974	37	200	Mar. 17/86	Mar. 17/91
	71			

Thirty-nine claims were allowed to lapse on March 17, 1989. These were the eastern claims of the 110 claim block.

4.0 LOCATION AND ACCESS

The property is located in the NTS area 42M12, "Tidy Lake" in the Thunder Bay Mining Division of Ontario at 52°35' north latitude 87°43' west longitude. The claim group is adjacent to the eastern boundary of the Fort Hope Indian Reserve. The village of Fort Hope is located about 5 miles west of the property. Access to Fort Hope is via Air Ontario from Pickle Lake or via Frontier Air from Geraldton. Pickle Lake, located 104 miles west of Fort Hope, is the nearest town accessible by highway. Travel from Fort Hope to the property was by motor boat up Reserve Creek.

The drilling and camping equipment was flown from Pickle Lake to Fort Hope by DC-3. The equipment was then flown to the campsite by a 204 helicopter.

5.0 PREVIOUS WORK

1940 - J.D. Williamson, prospector, discovered gold in Zone A, the Williamson Zone, for Dome Mines Limited.

1941 - Dome Mines Limited performed prospecting on Zones A, B and C. Hugh Muir discovered Zone D, the Muir Zone.

1942 - Dome Mines Limited drilled nine holes on the D tungsten Zone and one hole on the A Zone. E. Bachmann, prospector, discovered the Bachmann Zone.

1943 - Twenty holes were drilled on the Bachmann Zone by Dome Mines.

1945 - Dome Mines Limited drilled 24 holes on Zones A, B and C.

1961 - Lun Echo Gold Mines Limited drilled 12 holes on the A and C Zones.

1970 - P.C. Thurston and M.W. Carter summarized exploration work performed on the Indian Reserve southwest from the present Goldpost claims to and beyond Reserve Lake.

1970 - 1971 - Selco Exploration Co. Ltd. drilled one hole east of the Bachmann Zone to test a conductor mapped by airborne and ground geophysical surveys.

1981 - Pricemore Resources Inc. acquired the claims covering the known prospects and staked 97 additional claims to the east. Prospecting and geophysical surveys were carried out that year.

1982 - Pricemore Resources Inc. drilled 26 holes with nineteen holes drilled on the Williamson Zone and its eastern extension, with five holes on the Muir Zone and with two holes drilled to test magnetic anomalies north of the Muir Zone.

1983 - Geddes Resources Limited had MPH Consulting Limited carry out induced polarization surveying on the thirteen claims covering the southwest portion of the property including all known prospects. MPH also carried out a geochemical survey testing the humus for gold and tungsten.

1985 - Claims staked at the eastern end were allowed to lapse.
Geddes Resources Limited assigned its interest to Goldpost Resources Inc. in June.

1986 - Seventy-six claims staked to the east in February-March.
All claims held by Goldpost Resources.

6.0 GENERAL GEOLOGY

The property lies within the Miminiska-Fort Hope volcanic belt with associated sediments within the Precambrian Shield. This volcanic belt is about five miles wide in the vicinity of the property and it strikes in a general east-west direction. The volcanics are enclosed by wide areas of granitic rocks.

A half mile wide elongated granitic intrusive extends along the centre of the volcanic belt with the majority of the claims north of this intrusive.

The volcanic rocks consist chiefly of basic lavas with some tuffs and breccias, which host the gold and tungsten mineralization. A narrow elongated sill-like diorite intrusive extends parallel and a short distance north of the central granite. Diabase dikes cross cut the volcanics in various directions. The claim area is largely covered by glacial debris with infrequent rock exposures.

7.0 DIAMOND DRILLING

The drilling was done by Heath & Sherwood Drilling (1986) Inc. from August 8th to August 26th, 1988. Fifteen holes were drilled for a total of 4,454 feet. The average footage per day was 234 feet including all moves. The drill holes are summarized below.

1988 Diamond Drill Hole Summary

Hole No.	Zone Tested	Dip	Total Length (feet)
88-1	A	35°	160
88-2	A	70°	276
88-3	A	45°	286
88-4	A	75°	306
88-5	B	60°	340
88-6	B	50°	176
88-7	B	45°	271
88-8	IP Anomaly	45°	505
88-9	IP Anomaly	65°	416
88-10	Mag. high	50°	356
88-11	Selco Conductor	45°	576
88-12	A	70°	246
88-13	A	45°	130
88-14	A	75°	250
88-15	A	45°	160
			4,454

7.1 A- AND B-ZONES

Eight holes were drilled to test the A-Zone. These were holes 88-1 through 88-4 and 88-12 through 88-15. The total footage drilled in A-Zone was 1,814 feet.

Three holes were drilled to investigate the B-Zone. These were holes 88-5 through 88-7 for a total of 787 feet.

Most of the gold in the A and B Zones occurs in a distinct magnetic sulphide zone within basalt (which is commonly foliated). The magnetic character of the zone is due to the presence of scattered magnetite crystals and pyrrhotite. Pyrrhotite and pyrite occur in varying amounts (up to 30%) throughout the zone and are present either as massive aggregates or disseminated grains. Quartz and calcite veinlets are common. The zone is usually a dark grey to greenish colour. Specks of visible gold were frequently noted usually within a quartz or quartz-calcite veinlet which also contained pyrite and pyrrhotite. Most of the higher gold values are associated with silicification within the magnetic sulphide zone.

The magnetite-pyrrhotite-pyrite zone has the following outline:

	Width (feet)	Dip	Strike
A-Zone	25 to 55	80° to 88°N	69°
B-Zone	12 to 68	76° to 86°N	71°

The gold values of 0.1 oz/ton or greater tend to define "shoots" which commonly have the same dip as the enclosing alteration envelope (are conformable within the magnetite-sulphide zone). The position of the anomalous gold "shoots" within the magnetite-sulphide envelope varies from section to section.

Along strike the magnetite-sulphide zone pinches and swells, however, down dip the width of the zone is fairly constant with some minor pinching and swelling.

Some anomalous gold values occur outside the magnetic sulphide zone. An example is in section 9+00E where a 3-4' wide "shoot" dips at 85°N in the footwall.

7.2 GEOPHYSICAL ANOMALIES

Three geophysical anomalies were drilled during the 1988 program for a total of 1,853 feet. Drill hole numbers 8 and 9 were drilled to investigate the IP anomaly on the south side of the Reserve Creek across from A-Zone. Drill hole number 10 was drilled to investigate the magnetic high to the north east of A-Zone which was thought to be a possible extension of A-Zone.

Hole 11 was drilled to test the Selco conductor located on the south side of Reserve Creek to the east of A-Zone.

7.2.1 IP Anomaly

The IP anomaly located on the south side of Reserve Creek across from A-Zone was delineated by the IP survey done by MPH Consulting in 1983. The IP survey defined the extent of the A and B-Zones as a moderate to strong IP chargeability anomaly.

The IP anomaly drilled was also a strong zone with a good chargeability signature. However, the character of the chargeability response shows the sulphide content to be erratic. The anomaly is interpreted to be coincident with an apparent resistivity high with the anomaly itself at or near a resistivity contact zone.

Drill hole 8 encountered a 5.1 foot long zone of quartz veining with up to 5% pyrrhotite, chalcopyrite and pyrite.

Drill hole 9 intersected a 2.1 foot section of quartz containing up to 3% pyrite and chalcopyrite followed by 5.4 feet of foliated basalt, followed by 4 feet of quartz vein containing 4% pyrrhotite, chalcopyrite and pyrite. Correlation of the intersections in holes 8 and 9 gives a mineralized quartz zone dipping 86° north under the IP anomaly shown on surface.

7.2.2 Magnetic High

The magnetic high anomaly on the north side of Reserve Creek east of A-Zone was drilled in the hope of finding an extension to the A-Zone.

Drill Hole 10 did intersect a 66 foot section of magnetic sulphide zone with similar characteristics to the A-Zone, however the zone had an average sulphide content of only 2%.

7.2.3 Selco Conductor

In 1971 Selco Exploration Company Ltd. located an E-NE trending airborne and ground EM conductor on the present Goldpost property. Selco drilled the geophysical anomaly in 1972 but it appears that the drill hole did not reach the conductor.

Drill hole 88-11 was drilled to investigate the Selco conductor. This hole intersected a sulphide zone from 371.7 to 403.2 feet. The zone contained up to 10% sulphides occurring as bands of pyrrhotite, chalcopyrite and pyrite. There was also some red garnets and graphite (or molybdenum) present in this zone.

8.0 SAMPLING

8.1 SLUDGE

Sludge samples were collected over 10 foot core intervals in all holes except when the water return was lost. The water return was lost in drill holes 88-3, 88-5, 88-6, 88-7, 88-8 and 88-9.

The sludge was collected in a plastic pail placed under the water return. At the end of the 10 foot interval the pail was removed and the water was poured off. The sludge was then scooped into a plastic bag and allowed to settle. After the sludge had settled any excess water was poured out of the bag. The bags were then carefully folded and stapled to avoid any loss of sludge during transportation.

A total of 294 sludge samples were collected. These were sent to Accurassay Laboratories for gold analysis by fire assay - AA.

8.2 CORE

The core sampling intervals of interest were chosen simultaneously with core logging. The selected sections were sawn in half. One half was sent for gold analysis and the other half was placed back in the core box for reference. The sample length varied from 1.6 feet to 6 feet. The most common sample length was 5 feet. A total of 486 core samples, representing

2,210.7 feet, were went to Accurassay Laboratories for gold analysis by fire assay - AA. A few samples in which visible gold was evident were analyzed for pulp and metallics. Check assays were done on samples which contained 0.10 oz/ton gold or greater.

Silver assays were done on 13 pulps which contained more than 0.1 oz/ton gold.

9.0 RESULTS

The complete results are given on the drill logs. The sludge results were generally a useful indicator for gold mineralization in the core. In most cases the gold content of the sludge samples appears to have been concentrated. The gold values in sludge often continued down the hole, beyond the mineralized zone in drill core. A longitudinal section, scale 1" to 40', includes 1988 and previous drilling with gold assays.

The holes drilled to investigate the geophysical anomalies did not intersect significant gold values. The best gold assay occurred in hole No. 10 which tested the magnetic high and was 0.054 oz/ton over 5.0 feet.

Several gold values of 0.1 oz/ton or greater were obtained in holes drilled in A and B Zones. These results are listed in Table 1.

TABLE 1: Greater Than 0.10 oz Gold/ton

Hole No.	Interval (ft)	Width (ft)	Assay oz Au/ton	
88-1	82.0 - 85.0	3.0	0.146	
	85.0 - 90.0	5.0	0.368	0.25/13'
	90.0 - 95.0	5.0	0.183	
	100.0 - 105.0	5.0	0.249	0.32/10'
	105.0 - 110.0	5.0	0.386	
88-2	136.0 - 141.0	5.0	0.146	
	146.0 - 150.0	4.0	0.170	0.17/7'
	150.0 - 153.0	3.0	0.174	
	157.0 - 161.0	4.0	0.110	
	161.0 - 166.0	5.0	0.138	0.12/14'
	166.0 - 171.0	5.0	0.099	

Hole No.	Interval (ft)	Width (ft)	Assay oz Au/ton	
	181.0 - 186.0	5.0	0.147	
	205.0 - 210.0	5.0	0.202	
88-3	100.2 - 105.0	4.8	0.274	0.15/15.4'
	110.0 - 115.6	5.6	0.118	
	125.0 - 130.0	5.0	0.276	
88-4	181.0 - 186.0	5.0	0.382	0.22/10'
	201.0 - 206.0	5.0	0.173	
88-5	309.0 - 311.3	2.3	0.090	
88-6	76.0 - 81.0	5.0	0.233	
	81.0 - 86.0	5.0	0.237	
	86.0 - 91.0	5.0	0.592	
	126.0 - 131.0	5.0	0.363	
88-7	212.4 - 215.4	3.0	0.292	
88-13	72.2 - 77.2	5.0	0.100	
	111.0 - 116.0	5.0	0.312	
88-14	186.0 - 191.0	5.0	0.184	
	235.0 - 240.0	5.0	0.213	
88-15	71.0 - 76.5	5.5	0.116	

Thirteen of the pulps which had greater than 0.1 oz/ton gold were analyzed for silver. The results of the silver analysis are shown in Table 2.

The silver to gold ratio was calculated and the results are shown on Graph 1. This graph shows that silver:gold ratio varies from 1:2 to 2:1.

Two core samples from the 1982 drilling were sent to Lakefield Research for petrographic examination. The results are in the appendix.

TABLE 2: Silver Results

Sample No.	Hole No.	Interval (ft)	Gold Assay oz/ton	Silver Assay oz/ton
127008	88-1	85.0 - 90.0	0.37	0.20
127012	88-1	105.0 - 110.0	0.39	0.32
127027	88-2	146.0 - 150.0	0.17	0.38
127028	88-2	150.0 - 153.0	0.17	0.35
127057	88-3	100.2 - 105.0	0.27	0.41
127084	88-4	181.0 - 186.0	0.38	0.41
127088	88-4	201.0 - 206.0	0.17	0.20
127126	88-6	81.0 - 86.0	0.24	0.18
127127	88-6	86.0 - 91.0	0.59	0.35
127135	88-6	126.0 - 131.0	0.36	0.29
127157	88-7	212.4 - 215.4	0.29	0.41
127351	88-13	111.0 - 116.0	0.31	0.38
127371	88-14	186.0 - 191.0	0.18	0.29

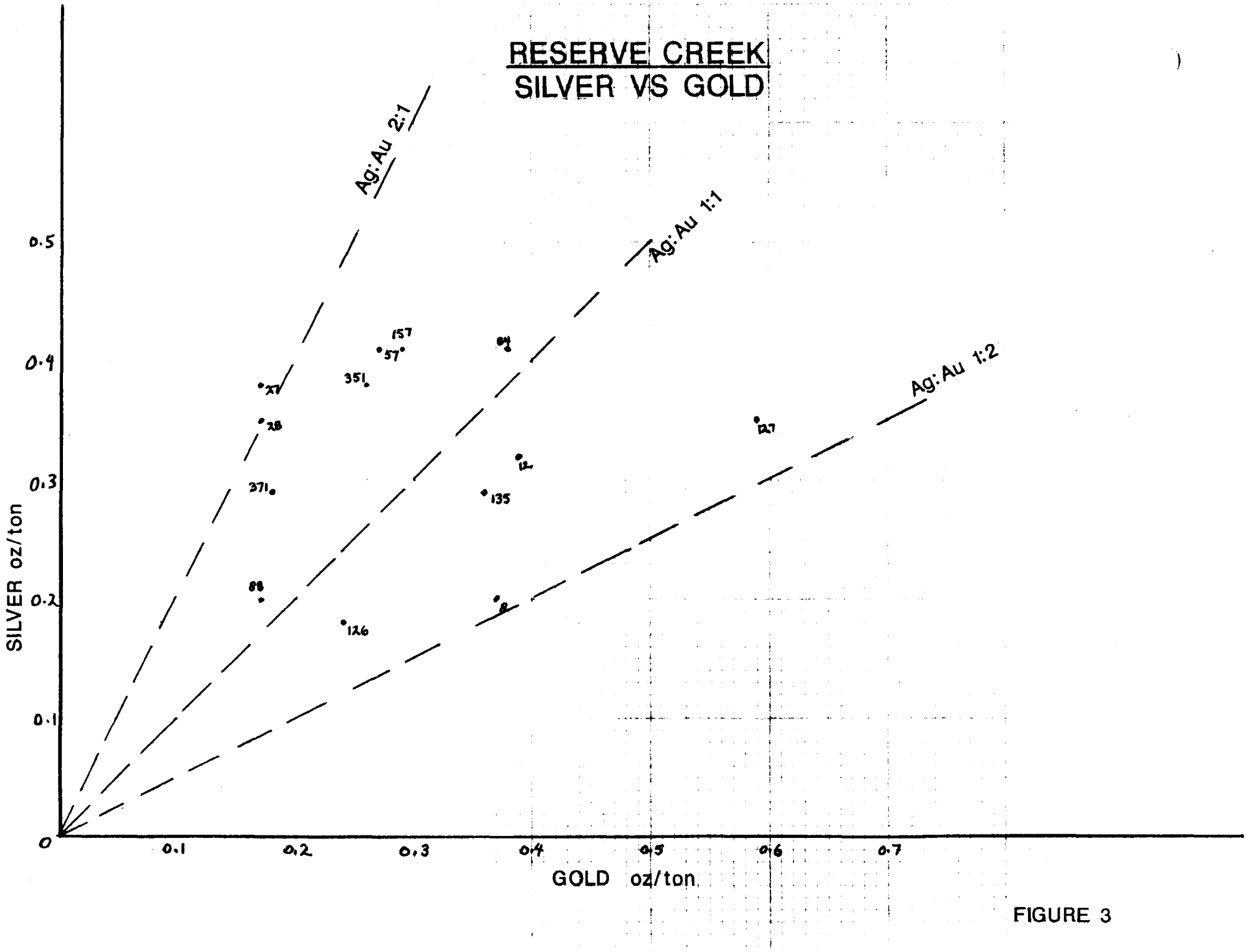

RESERVE CREEK
SILVER VS GOLD
Ag:Au 2:1
Ag:Au 1:1
Ag:Au 1:2
SILVER oz/ton
GOLD oz/ton
0
0.1
0.2
0.3
0.4
0.5
0.6
0.7
157
57
351
27
28
371
135
12
27
88
126
8

FIGURE 3

10.0 CONCLUSIONS

1. Drilling confirmed gold values reported from previous drilling in Zones A and B and filled in some gaps in the Zones.

2. Hole 11 did intersect a mineralized zone corresponding to the Selco EM conductor but no significant gold values were found.

3. Hole 10 intersected the magnetic high east of Zone A. The only anomalous gold assay in hole 10 of 0.05 oz/ton/5 ft was not located within the magnetic sulphide zone. The sulphide content was low (approximately 2% sulphide) in the magnetic sulphide zone.

4. Holes 8 and 9 intersected the apparent cause of the IP anomaly, a grey quartz vein containing 5% sulphides. No anomalous gold values were found in these holes.

5. Anomalous gold assays of 0.05 oz/ton or greater are not restricted to the magnetic sulphide zone.

6. There is silver present with the gold. The silver:gold ratio varies from 1:2 to 2:1.

RECOMMENDATIONS

1. It is strongly recommended that a new grid be cut on the property and a detailed geological survey be completed. There are numerous outcrops on the property which have not been described. A detailed examination of these outcrops and lithogeochemical sampling would give a better understanding of the geological setting of the gold bearing zones.

2. As the A and' B Zones are associated with magnetite and pyrrhotite a ground magnetometer survey is suggested.

3. Redrill Lun-Echo hole 9 which intersected a second mineralized zone which does not appear to have been sampled.

Carolyn Horner

Carolyn Horner, B.Sc.

APPENDIX

LAKEFIELD RESEARCH
A DIVISION OF FALCONBRIDGE LIMITED

PHONE (705) 652-3341
TELEX NO. 06962842
FACSIMILE NO. (705) 652-6365

June 6, 1988

Mr. H.E. Neal
H.E. Neal and Associates
55 Queen St. East
Suite 301
Toronto, Ontario
M5C 1R6

Dear Buzz:

Re: Reserve Creek Samples

The two samples from the Reserve Creek Project have been sectioned and examined. Descriptions of each are given on the attached pages. Both appear to consist of metasediments which are highly mineralized with pyrrhotite and pyrite. Traces of native gold were found in the pol-thin section from sample RC82-9A @ 295' but none was found in the polished section cut from the same sample. The fine grained gold occurs in different associations in the sample, as inclusions in pyrite, in gangue and at the contact of pyrite, pyrrhotite or chalcopyite with gangue.

Yours truly,
LAKEFIELD RESEARCH

R. Buchan

R. Buchan, P. Eng.
Head, Mineralogy

RB:cp

RC-82-1 PTS 665

Quartz	35-40%
Biotite	20-25%
Feldspar/Sericite	2-3%
Carbonate	10-15%
Muscovite	Tr
Chlorite	2-3%
Zircon	Tr
Ilmenite	2-3%
Pyrrhotite	8-10%
Pyrite	~1%
Chalcopyrite	<1%
Sphalerite	Tr.

Fragments of a fine grained metasediment consisting of quartz, biotite, sericitized feldspar and ilmenite are enclosed in a coarser grained matrix of mosaic quartz ± carbonate. Disseminated grains and elongate patches of sulphides consist mainly of pyrrhotite with lesser pyrite. Minor chalcopyrite is associated with the pyrrhotite. No native gold is present in the section.

The section is somewhat similar to PTS 666 except for the lesser amount of feldspar, coarser grain size of the biotite, and lack of gold mineralization.

RC-82-9A@ 295'	PTS 666
Quartz	20-25%
Feldspar	15-20%
Biotite	12-15%
Chlorite	3-5%
Carbonate	3-5%
Muscovite	Tr
Ilmenite	4-6%
Pyrrhotite	12-15%}
Pyrite	5-7%
Chalcopyrite	<1%
Marcasite	Tr
Native Gold	Tr

Irregular sulphide bands consisting primarily of pyrrhotite and pyrite occur in layers in this very fine grained metasediment. Coarser patches of mosaic quartz ± chlorite ± carbonate are often associated with the sulphides. The very fine grained quartz/feldspar/biotite/chlorite is heavily dusted with ilmenite. Traces of native gold show different mineral associations. Of the 9 grains observed, 3 are elongate inclusions in pyrite, 3 are attached to pyrite, 2 are enclosed in gangue and one is attached to pyrrhotite and chalcopyrite. The largest grains (max. 60x4µm) are included in pyrite.

RC-82-9A PS 1705

A polished section from the same sample shows an opaque assemblage of ±60% pyrite, ±40% pyrrhotite, traces of chalcopyrite, 1-2% ilmenite but no native gold.

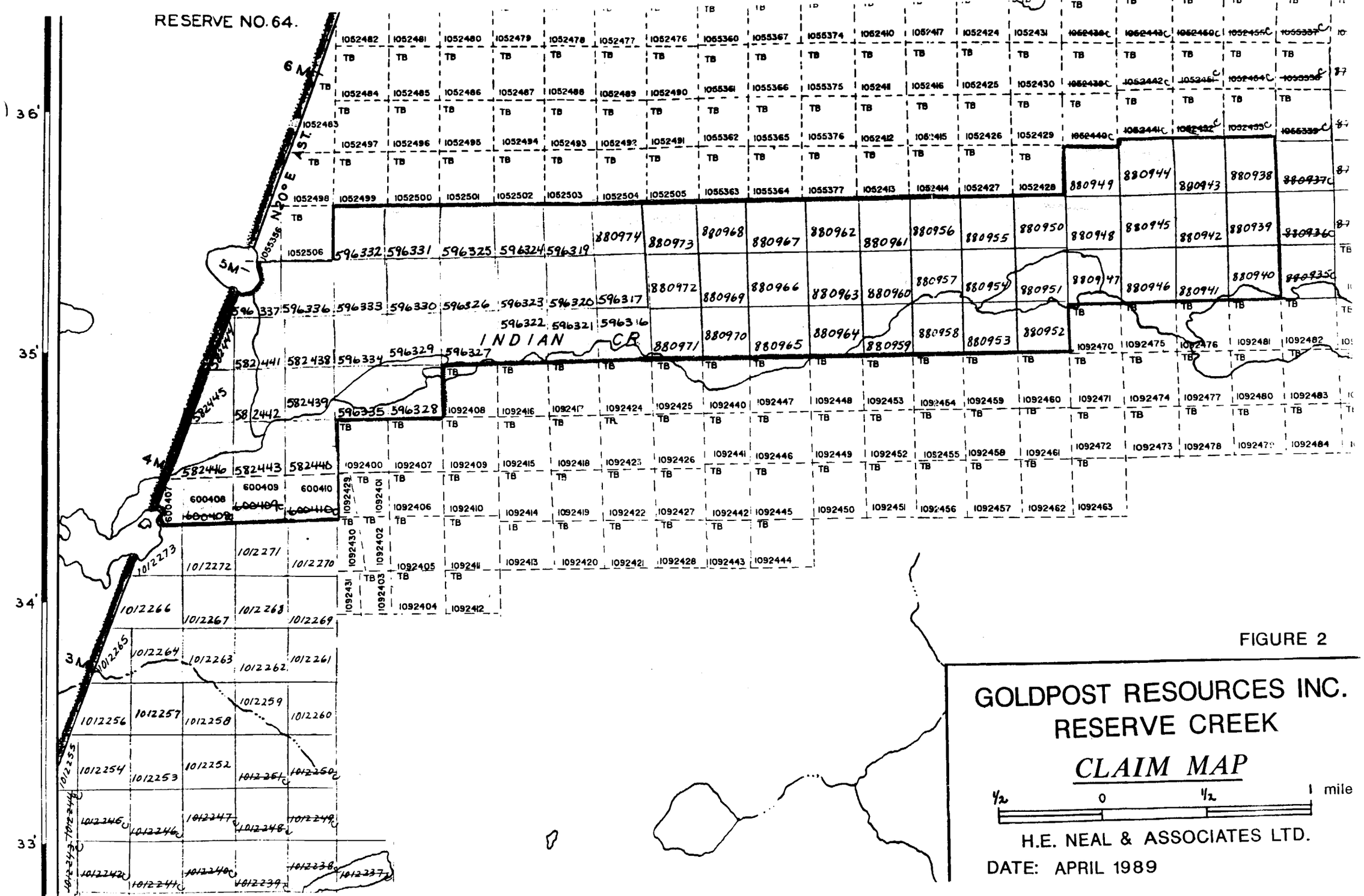


FIGURE 2

GOLDPOST RESOURCES INC.
RESERVE CREEK
CLAIM MAP

½ 0 ½ 1 mile

H.E. NEAL & ASSOCIATES LTD.

DATE: APRIL 1989

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS 42M/12
PROPERTY RESERVE CREEK		CLAIM NO: 582446	HOLE NO. 88-1
LOCATION (19 GRID): SAME SET-UP AS 82-1 1426N/8+50E	COLLAR ELEV:	DATUM:	

LAT. LONG.	UTM: ZONE E'g N'g	ETCH TESTS:			AZIMUTH: 168°
DATES DRILLED: From AUG. 8/88 To AUG. 9 ,1988		DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: 35°
DRILLED BY: HEATH + SHERWOOD		20'	43°	35°	FINAL LENGTH: 161.5 feet
ASSAYS BY: ACCURASSAY LAB		161'	37°	29°	VERT. DEPTH:
OVERBURDEN: CASING LENGTH 20 feet	VERT. DEPTH				HORIZ. REACH: 136'
CASING DRILLED:	SHOE BITS USED:				CORE SIZE: BQ
CASING RECOVERED:	SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:					SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

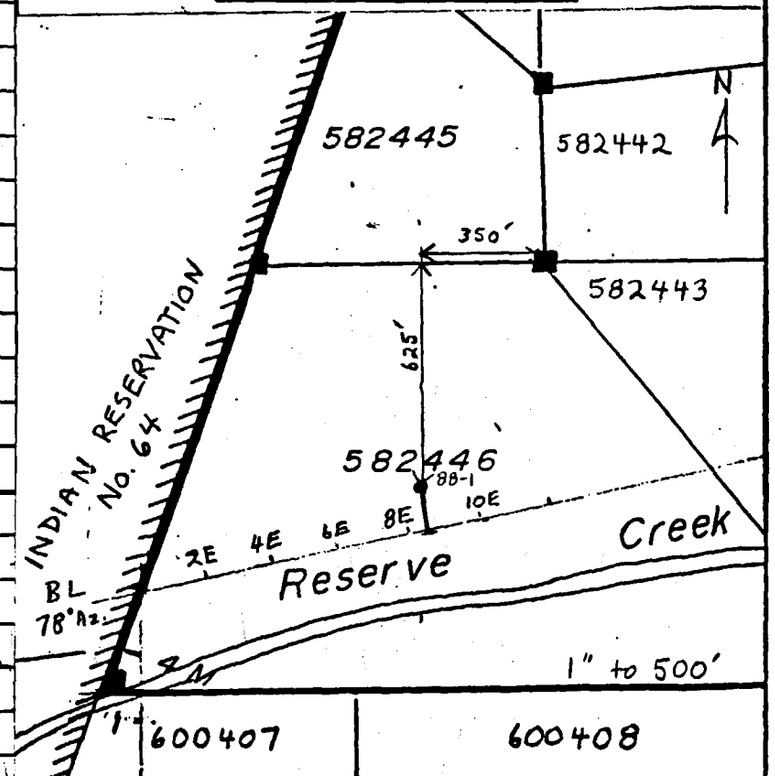
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST ZONE A

RESULTS:

COMMENTS: CORE SAMPLED 55'-142.5'

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. HORNER	SIGNATURE:	DATE: Aug 11/88	PAGE ONE OF 4	HOLE NO. 88-1

DIAMOND DRILL RECORD

79-112.5

NAME OF PROPERTY RESERVE CREEK

HOLE NO. 88-1 SHEET NO. 2

Mineralogy, Shearing, Foliation
Mt. Veining, Contacts, Ect.

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION 88-1	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	20.4	Casing										
20.4	35	Foliated Basalt grading to a chlorite-carbonate schist, numerous calcite veinlets parallel to foliation planes, foliation 60° C.A., non-magnetic								99001	20-25	<0.001
										99002	25-35	<0.001
										99003	35-45	0.001
										99004	45-55	<0.001
35	149	Basalt - less foliated & less carbonate than above, several quartz veinlets up to 2" wide, generally 70° C.A., becomes magnetic at 54' feet, disseminated magnetite xtls up to 1/16" diam. from 54' on - appearance of sulphides, pyrite and pyrrhotite increasing with depth.								99005	55-65	0.028
			127001	55	60	5	0.005			99006	65-75	0.089
			127002	60	65	5	0.005			99007	75-85	0.373
			127003	65	70	5	0.005					
			127004	70	75	5	0.024					
			127005	75	79	4	0.001					
			127006	79	82	3	0.026					
		63.5-63.9 Silicified zone 3% py, po	127007	82	85	3	0.138	0.154	Av. 0.146			
		64.2-64.4 Qtz veinlet										
		66.3-68 Qtz vein - blebs and veinlets of py, minor po, contains some wallrock lower contact 70° C.A.										
		79-80.3 7% anhedral po, py; 2 episodes calcite veinlets bidirectional veinlets										

sulphide appear at 54'

Sulphide Zone 79-112.5

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-1 SHEET NO. 3

CHECKLIST - Colour, Grain & Fragment Size, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION 88-1
		82-93.6 15-20% euhedral, dissem. py, po: @ 83' smoky grey qtz + white calcite 0.4' wide
		@ 85.3 2 specks VG in py
		93.6-95 up to 15% dissem. magnetite 30% sulph
		96-96.8 Massive po + py, folded calcite vein 0.5"
		100.7-101.6 15% euhedral to subhedral py in qtz-calcite veinlets
		102.6-108.5 15% to 20% py and po
		102.6-105 siliceous (fluffaceous?)
		@ 104.6 massive po
		@ 108.4 VG @ 108.5 massive po py 60° C.A. 1" wide
		111-112.3 5% po, py
		127.5-127.9 Qcv
		128.3-128.7 Qtz veinlets
		131.1-131.5 Fissile, vuggy fracture zone 55° C.A.
		131.8-133.5 Same as above rubbly zone

CORE NO.	FEET FROM	FEET TO	LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127008	85	90	5	0.326	0.409	Av. 0.368	99008	85-95	0.295
127009	90	95	5	0.186	0.179	Av. 0.183			
127010	95	100	5	0.045	0.076	Av. 0.06	99009	95-105	0.345
127011	100	105	5	0.241	0.256	Av. 0.249			
127012	105	110	5	0.386		VG	99010	105-115	2.117 / 2.098
127013	110	115	5	0.009					
127014	115	120	5	0.015			99011	115-125	0.263
127015	120	125	5	0.061					
127016	125	130	5	0.001			99012	125-135	0.235
127017	130	135	5	0.003					

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-1 SHEET NO. 4

Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION 88-1
		139 - 139.5 White qtz vein, trace py, py, chlorite, pncs. tourmaline biotite?
		139.7 - 140.1 White qtz vein
		142.8 - 149 Acciculor hornblende
149	161.5	Pillowed Basalt
		161.5' E.O.H.

CORE NO.	FEET FROM	FEET TO	FEET LENGTH	Au oz/ton	Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127018	135	137.5	2.5	0.001		99013	135-145	0.161
127019	137.5	142.5	5.0	0.001		99014	145-155	0.221
						99015	155-161.5	0.036

88-2

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS 42M/12
PROPERTY RESERVE CREEK		CLAIM NO: 582446	HOLE NO. 88-2
LOCATION (19 GRID): SAME SET-UP AS 82-1 1426N/8450E		COLLAR ELEV:	DATUM:

LAT.	LONG.	UTM: ZONE	E'g	N'g	ETCH TESTS:
DATES DRILLED: From AUG. 9	To AUG. 10	,1988			
DRILLED BY: HEATH + SHERWOOD					
ASSAYS BY: ACCURASSAY					
OVERBURDEN: CASING LENGTH		VERT. DEPTH			
CASING DRILLED:		SHOE BITS USED:			
CASING RECOVERED:		SHOE BITS RECOVERED:			
DESCRIPTION OF OVERBURDEN:					

DEPTH:	ETCHED:	CORRECTED:
10'	75°	70°
256'	74°	69°

AZIMUTH: 168°
DIP @ COLLAR: 70°
FINAL LENGTH: 276°
VERT. DEPTH:
HORIZ. REACH: 94'
CORE SIZE: BQ
CORE DIAM:
SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

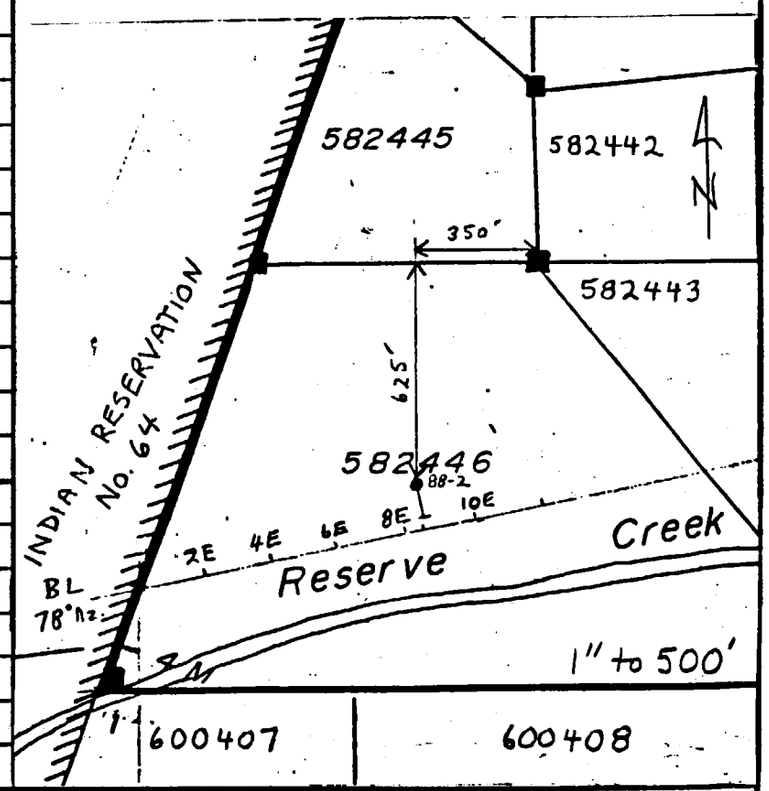
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST ZONE A

RESULTS:

COMMENTS: CORE SAMPLED 111'-251'
259'-274'

DRILL HOLE LOCATION SKETCH



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DIAMOND DRILL RECORD

88-2

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-2 SHEET NO. 2

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	9.4	Casing
9.4		Foliated Basalt - medium green f-g, abundant calcite veinlets parallel to foliation 22°-32° C.A., non-magnetic, several quartz veinlets, minor fracturing infilled w/ calcite
		@ 12.5' Calcite - epidote band, 40° C.A. trace sulphides
		112.5 Rock becomes darker green magnetic, scattered magnetite xlls.
		@ 114.4 Qtz vein, 25° C.A., contains 1-1.5% 1% xlls, up to 2" wide
		@ 117 Qtz veinlets, minor sulphides, 35° C.A.
		127.5 Increasing sulphides, incr. calcite, qtz veinlets
		131.3-132 Breccia zone, calcite infilling, 2% sulphides.

Sulphide zone 127.5 -

CORE NO.	FEET FROM	FEET TO	LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	FEET	Au oz/ton
							99016	10-16	0.005
							99017	16-26	0.011
							99018	26-36	0.003
							99019	36-46	0.024
							99020	46-56	0.001
							99021	56-66	0.004
							99022	66-76	0.005
							99023	76-86	<0.001
							99024	86-96	0.001
127020	111	116	5	0.001			99025	96-106	0.001
127021	116	121	5	<0.001			99026	106-116	0.004
127022	121	126	5	<0.001			99027	116-126	0.002
127023	126	131	5	0.004			99028	126-136	0.061
127024	131	136	5	0.021					
127025	136	141	5	0.191	0.101	Av. 0.146	99029	136-146	0.166
127026	141	146	5	0.013					
127027	146	150	4	0.190	0.150	Av. 0.170	99030	146-156	0.622
127028	150	153	3	0.175	0.182	Av. 0.174			
127029	153	157	4	0.013			99031	156-166	1.056
127030	157	161	4	0.118	0.102	Av. 0.110			
127031	161	166	5	0.130	0.145	Av. 0.138			
127032	166	171	5	0.099			99032	166-176	0.675
127033	171	176	5	0.024					
127034	176	181	5	0.079			99033	176-186	0.756
127035	181	186	5	0.132	0.162	Av. 0.147			

DIAMOND DRILL RECORD

88-2

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-2 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		@ 139 Qtz vein, 25% massive py, pr, foliation at upper contact 40° C.A. foliation at lower contact 20° C.A. qtz vein contacts 20° C.A.	127036	186	191	5	0.031			99034	186-196	0.464
			127037	191	196	5	0.030	0.031				
			127038	196	201	5	0.019			99035	196-206	0.302
			127039	201	205	4	0.010					
			127040	205	210	5	0.164	0.239	Av. 0.202	99036	206-216	0.250
		@ 144 Qtz, 15-20% py, py	127041	210	215	5	0.01					
		147.4-153.5 Up to 15% sulphides in section, silicified - banded py, abundant qtz + calcite veinlets 40°-25° C.A.	127397	215	221	6	0.001			99037	216-226	0.043
		151.2-151.9 Qtz vein, 5% py										
		158-159 Qtz veinlets, 10-15% py, some Dn										
		162-165 Qtz-calcite veinlets 5-10% py, pr										
		169.6-196.3 Zones of qtz-calcite veinlets pr-tr py; 5-10% silicification 186.8-190 py, pr, qtz										
		205.4-207 10% py, pr, some silicification, calcite veinlets										
210.1	276	Basalt tuff, Dike, more than above, non-magnetic, abundant calcite veinlets, chloritized, foliation 40° C.A.	127398	221	226	5.0	0.001					
			127395	226	231.5	5.5	0.068		VG			

DIAMOND DRILL RECORD

88-2

NAME OF PROPERTY RESERVE CREEK

HOLE NO. 88-2 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		213.5 - 214.1 Zone qrv, 1% Po	127396	231.5	237	5.5	0.002		99038	226-236	0.122
		226.5-227.5 zone of qv + cv, up to 1% po, pyr @226.5 5 grades of	127042	237	242	5	0.001		99039	236-246	0.023
		243.2 - 244.6 White to grey qtz vein	127043	242	246	4	<0.001				
		contains some wallrock "fragments",	127044	246	251	5	<0.001		99040	246-256	0.027
		calcite, 5% clusters of black									
		tourmaline crystals 1% rock									
		coloured mineral sheelite ?'	127045	259	264	5	<0.001		99041	256-266	0.012
			127046	264	269	5	<0.001	0.001			
		264.8 - 265.8 White qtz vein	127047	269	274	5	<0.001		99042	266-276	0.002
		some calcite, less than 1% sulph.									
		py, cpy, tr sph, volc. fragments									
		lower 5" is mixture of epidote,									
		calcite + qtz, sulphides, upper contact									
		vein 40° C.A.									
		269 - 271 Zone of calcite veinlets,									
		minor po									
		276' E.O.H									

88-3

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS 42M/12
PROPERTY RESERVE CREEK		CLAIM NO: 582446	HOLE NO. 88-3
LOCATION (19 GRID): 1+29N/9+00E	COLLAR ELEV:	DATUM:	

LAT. LONG.	UTM: ZONE E'g N'g	ETCH TESTS:	AZIMUTH: 168°
DATES DRILLED: From AUG. 10 To AUG. 11 ,1988		DEPTH: ETCHED: CORRECTED:	DIP @ COLLAR: 45°
DRILLED BY:		20' 53° 45°	FINAL LENGTH: 285.2 feet
ASSAYS BY:		270' 44° 36°	VERT. DEPTH:
OVERBURDEN: CASING LENGTH VERT. DEPTH			HORIZ. REACH: 213'
CASING DRILLED:	SHOE BITS USED:		CORE SIZE: BQ
CASING RECOVERED:	SHOE BITS RECOVERED:		CORE DIAM:
DESCRIPTION OF OVERBURDEN:			SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☐ No ☑ Partial. (List samples and results on assay page.) TO 135'

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

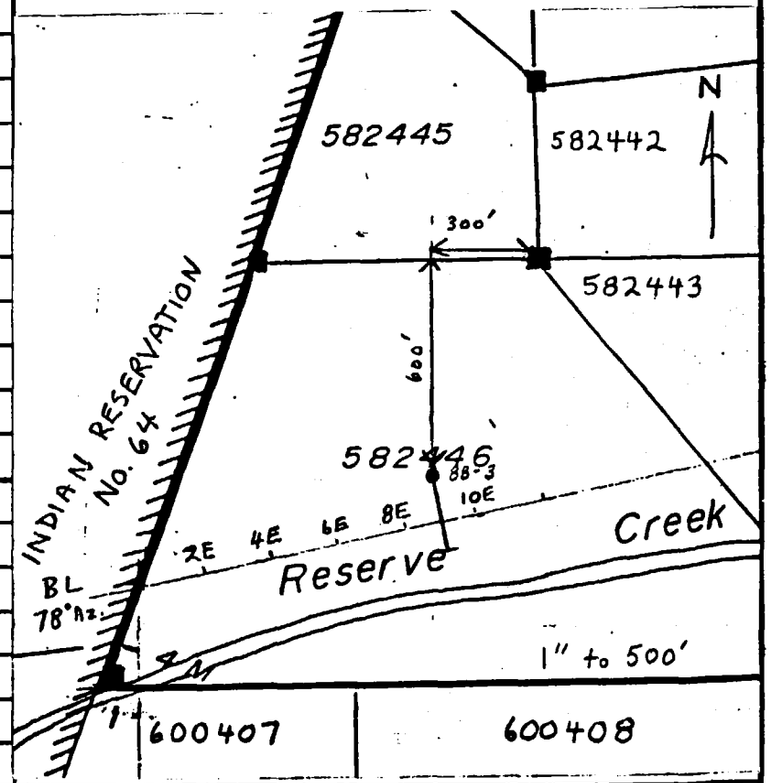
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST A-ZONE

RESULTS:

COMMENTS: CORE SAMPLED 55'-135'
210'-215'
257.5'-285.2'

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. HORNER	SIGNATURE:	DATE: Aug 15/88	PAGE ONE OF 4	HOLE NO. 88-3

DIAMOND DRILL RECORD

88-3

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-3 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Size, Texture, Breccidation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Est.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	21	Casing									
21	55.3	Foliated Basalt - medium green, foliated, abundant calcite and quartz veinlets parallel to foliation 60° C.A. non-magnetic, scattered pyrite xtls up to 1/16" long							99043	25-35	0.001
									99044	35-45	0.001
									99045	45-55	<0.001
55.3	115.7	Magnetic Sulphide Zone - dark grey to greenish, magnetic scattered magnetite xtls, scarce quartz veinlets, numerous calcite veinlets veining, minor amounts of py + po									
		@ 55.9 Qtz veinlet, 5% po, py, 2" wide	127048	55	60	5	0.003		99046	55-65	0.007
			127049	60	65	5	0.001				
		57.2-57.9 Zone of qtz veinlets, 3% po	127050	65	70	5	<0.001		99047	65-75	0.044
			127051	70	75	5	0.007	0.013			
		@ 60.4 Qtz veinlet, some streaks of biotite, 1" wide	127052	75	80	5	0.05		99048	75-85	0.128
		@ 63 Qtz veinlet, grey, 5% po, py 0.2 ft wide									
		@ 69 Chlorite band, 1/4" wide 65° C.A. contains garnet, rounded hard mineral, grey metallic									

DIAMOND DRILL RECORD

88-3

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-3 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		@ 76.2 Qtz vein 55° C.A., 0.2' wide 2% po, py, trace cpy, chlorite	127053	80	85	5	0.02					
			127054	85	90	5	0.08			99049	85-95	0.259
			127055	90	95	5	0.06					
		@ 78.2 Dk. grn biotite dike? Lamprophyre? 3" wide, 50° C.A., minor sulphides	056	95	100.2	5.2	0.02			99050	95-105	1.292
			127057	100.2	105	4.8	0.262	0.285	Av. 0.274			
			127058	105	110	5	0.07			99051	105-115	1.158
		@ 80.7 Qcv, 5% po, py 2" wide	127059	110	115.6	5.6	0.103	0.132	Av. 0.118			
			127060	115.6	120	4.4	0.01			99052	115-125	2.184 / 1.335
		86-90.6 up to 10% po, py										
		92.8-93.3 Grey qtz vein, 25%-30% massive po py										
		93.3-94.1 up to 40% disseminated po										
		@ 100 Grey qtz vein, 3/4" wide 20° C.A. chloritic boundaries 3% po py										
		102-102.8 Veinlet massive po, py, qtz, calcite?, 1/4" wide, 20° C.A.										
		107.2-115.3 up to 15% py, po										
		104.5-104.8 zone calcite-qtz veinlets, 1 5% sulphs										
115.7	225.6	Foliated to schistose - greenish - grey, abundant calcite veinlets, commonly folded, several qtz veinlets, commonly contain 1-2% sulphides	127061	120	125	5	0.007	0.011	MV 0.009			
			127062	125	130	5	0.275	0.276	Av. VG 0.276	99053	125-135	0.529
			127063	130	135	5	0.01					
		129.7-130 Qcv, chl. stringers, 5% sulph, 1% rd-grn 'hem.?' blebs, 2 specks VG										
		@ 132. Qcv, minor sulphides, 2" wide										
		@ 134.2 Qcv, minor sulphides; 3" wide 60°.										

DIAMOND DRILL RECORD

88-3

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-3 SHEET NO. 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		@ 192 Qv, 3" wide, 60° C.A.									
		212-213.4 Zone of qtz and calcite veinlets, 3% py, po	127064	210	215	5	<0.001				
225.6	236.6	Quartz Basalt - dk. grey, medium grained, massive, non-magnetic									
236.6	285.2	Foliated basalt - medium to dk. green, foliation not well defined to moderate 60° C.A., some magnetite veining, carbonatization prevalent, minor sulphides									
			127065	257.5	260.5	3	<0.001				
		258.8-259.2 White qtz vein, black streaks prob. tourmaline, 1% sulphides	127066	260.5	265.5	5	<0.001				
			127067	265.5	270.5	5	<0.001				
			127068	270.5	275.5	5	<0.001				
		268.5-269 White qtz vein, less than 1% sulphides	127069	275.5	279	3.5	<0.001				
			127070	279	282.2	3.2	<0.001				
			127071	282.2	285.2	3	<0.001				
		@ 284 Qtz veinlet, up to 1" wide, 7% black mottles of tourmaline? (Ill?)									
		285.2 E.O.H.									

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS 42M/12
PROPERTY RESERVE CREEK		CLAIM NO: 582446	HOLE NO. 88-4
LOCATION (19 ; GRID): 1+27ft N / 8+00E		COLLAR ELEV:	DATUM:
LAT.	LONG.	UTM: ZONE E'g N'g	

DATES DRILLED: From AUG. 11 To AUG. 12 ,1988

DRILLED BY:

ASSAYS BY:

OVERBURDEN: CASING LENGTH VERT. DEPTH

CASING DRILLED: SHOE BITS USED:

CASING RECOVERED: SHOE BITS RECOVERED:

DESCRIPTION OF OVERBURDEN:

ETCH TESTS:	DEPTH:	ETCHED:	CORRECTED:
	6'	77°	72°
	286'	76°	71°

AZIMUTH: 168°
DIP @ COLLAR: 75°
FINAL LENGTH: 306'
VERT. DEPTH:
HORIZ. REACH: 88'
CORE SIZE: BQ
CORE DIAM:
SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

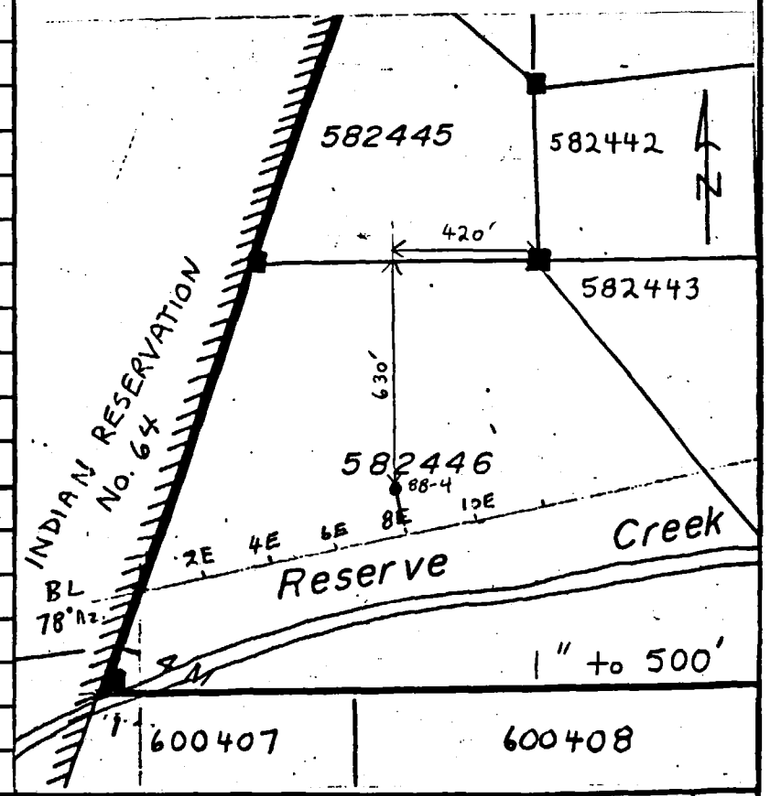
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST ZONE A

RESULTS:

COMMENTS: CORE SAMPLED 124'-236.7'
274.5'-278.5

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. HORNER SIGNATURE: DATE: Aug. 16/88

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-4 SHEET NO. 2

88-4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	6	Casing								99054	16-26	0.012
										99055	26-36	0.003
6	127.3	Foliated basalt - medium green f-g scattered hbl crystals, non-magnetic, abundant calcite veinlets, foliation 25° C.A., a few qtz veinlets								99056	36-46	0.008
										99057	46-56	0.033
										99058	56-66	0.006
										99059	66-76	0.017
										99060	76-86	0.005
		@ 125.8 QCV, 15° C.A., 2" wide, minor sulph.	127072	124	127.2	3.2	<0.001			99061	86-96	0.003
			127073	127.2	131	3.8	0.001			99062	96-106	0.014
127.3	233.7	Magnetic Sulphide Zone - dark grey to greenish, scattered magnetite hbl's, qtz veins common, numerous calcite veinlets, foliation varies 25° to 40° C.A., varying amounts of po and py	127074	131	136	5.0	0.030			99063	106-116	0.001
			127075	136	141	5.0	0.060			99064	116-126	0.003
			127076	141	146	5.0	0.008			99065	126-136	0.106
			127077	146	151	5.0	0.009			99066	136-146	0.073
			127078	151	156	5.0	0.076			99067	146-156	0.116
			127079	156	161	5.0	0.050			99068	156-166	0.354
			127080	161	166	5.0	0.030					
		204-204.3 Massive po, py, some c-g biotite	127081	166	171	5.0	0.001	0.005	Av. 0.003	99069	166-176	0.422
			127082	171	176	5.0	0.008					
			127083	176	181	5.0	0.057			99070	176-186	1.421 / 1.361
		202.5 - 204.6 Coarse chlorite shears + biotite containing rounded siliceous fragments & aggregates of massive po py	127084	181	186	5.0	0.470	0.294	Av. 0.382			
			127085	186	191	5.0	0.034			99071	186-196	0.434
			127086	191	196	5.0	0.056					
			127087	196	201	5.0	0.022			99072	196-206	0.519
			127088	201	206	5.0	0.156	0.190	Av. 0.173			
		@ 181.3 Massive py veinlet 1/4" wide	127089	206	211	5.0	0.004			99073	206-216	0.192
		183.4 - 185.9 10-15% po, py @ 184.1 - 184.4 calcite veining	127090	211	216	5.0	0.001	0.002	Av. 0.002			
			127091	216	221	5.0	0.001			99074	216-226	0.189
			127092	221	226	5.0	<0.001					

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-4 SHEET NO. 3

88-4

CHECKLIST - Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
233.7	306	Foliated Rhyolite - medium to coarse grain, non-magnetic, numerous calcite veinlets
		275.6 - 277.5 White qtz vein trace sulphides, pyr. surrounding a shear of mafic
		289.9 Possible axis of fold, foliation: 7° 0° 7°
		306' E.O.H.

CORE NO.	FEET FROM	FEET TO	FEET LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127093	226	231	5.0	0.002			99075	226-236	0.064
127094	231	233.7	2.7	0.010					
127095	233.7	236.7	3.0	<0.001			99076	236-246	0.059
							99077	246-256	0.080
							99078	256-266	0.019
127096	274.5	278.5	4.0	<0.001			99079	266-276	0.042 / 0.018
							99080	276-286	0.012
							99081	286-296	0.020
							99082	296-306	0.009

88-5

COMPANY GOLDPOST RESOURCES	TWP. OR AREA VEEKAY	NTS	HOLE NO.
PROPERTY RESERVE CREEK	CLAIM NO: 582446	42M/12	88-5
LOCATION (19): GRID): 1+00N / 1+00E	COLLAR ELEV:	DATUM:	

LAT.	LONG.	UTM: ZONE	E'g	N'g	ETCH TESTS:
DATES DRILLED: From AUG. 12	To AUG. 13	,1988			
DRILLED BY:					
ASSAYS BY:					
OVERBURDEN: CASING LENGTH		VERT. DEPTH			
CASING DRILLED:		SHOE BITS USED:			
CASING RECOVERED:		SHOE BITS RECOVERED:			
DESCRIPTION OF OVERBURDEN:					

DEPTH:	ETCHED:	CORRECTED:
40'	65°	58°
330'	66°	59°

AZIMUTH: 168°
DIP @ COLLAR: 60°
FINAL LENGTH: 340'
VERT. DEPTH:
HORIZ. REACH: 175'
CORE SIZE: BQ
CORE DIAM:
SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK — LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☐ No ☑ Partial. (List samples and results on assay page.) 36 - 106'

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

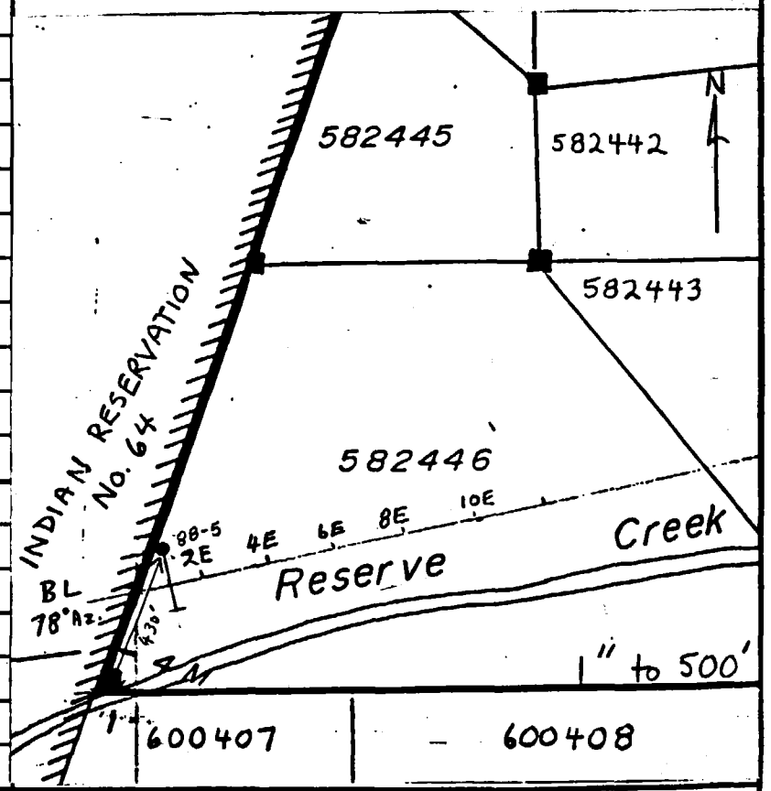
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST ZONE B

RESULTS:

COMMENTS: CORE SAMPLED 71'-75'
106' - 316'

DRILL HOLE LOCATION SKETCH



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DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-5 (88-5) SHEET NO. 2

Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	37	Casing
37	234	Foliated Basalt - medium green f-g foliated non-magnetic, abundant calcite veinlets. 30-40°CA several qtz veinlets
		72.5-73.5 White qtz vein, contains 1% greenish to milky coloured mineral.
		182.2-182.8 Rubbly zone
		183.5-184.5 Rubbly zone
		220.7-221.2 White qtz vein.
234	311.3	Magnetic Sulphide Zone - dark grey to brownish, magnetic scattered magnetite xlls, several qtz veinlets, several sulphide veinlets and disseminations than 'A' zone / pyrite dominant sulphide in basinal with qtz, calcite veinlets or silicified zones.

CORE NO.	FEET FROM	FEET TO	LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127097	71	75	4.0	0.001					
127399	106	111	5.0	<0.001					
127400	111	116	5.0	<0.001			99083	36-46	<0.001
127401	116	121	5.0	0.001			99084	46-56	0.004
127402	121	126	5.0	0.001			99085	56-66	0.001
127403	126	131	5.0	0.011					
127404	131	136	5.0	0.002					
127405	136	141	5.0	0.001			99086	66-76	0.001
127406	141	146	5.0	0.001					
127407	146	151	5.0	0.001			99087	76-86	0.006
127408	151	156	5.0	0.001					
127409	156	161	5.0	0.001			99088	86-96	<0.001
127410	161	166	5.0	0.003					
127411	166	171	5.0	0.001			99089	96-106	<0.001
127412	171	176	5.0	0.001					
127413	176	181	5.0	0.001					
127414	181	186	5.0	0.001					
127415	186	191	5.0	0.001					
127098	218.5	223.5	5.0	<0.001					
127099	223.5	228.5	5.0	<0.001					
127100	228.5	234	5.5	missing					
127101	234	239	5.0	0.024	0.032	Av. 0.028			
127102	239	244	5.0	0.084					
127103	244	249	5.0	0.028					
127104	249	254	5.0	0.043					
127105	254	259	5.0	0.007					
127106	259	264	5.0	0.034					
127107	264	269	5.0	0.033					
127108	269	274	5.0	0.067					
127109	274	279	5.0	0.011					
127110	279	284	5.0	0.004					
127111	284	289	5.0	0.005	0.008	Av. 0.001			
127112	289	294	5.0	0.003					

DIAMOND DRILL RECORD

88-5

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-5 SHEET NO. ADDED 2A

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, S.M.; Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
			127416	191	196	5.0	0.002				
			127417	196	201	5.0	0.011				
			127418	201	206	5.0	0.001				
			127419	206	211	5.0	0.001				
			127420	211	216	5.0	0.001				
			127421	216	218.5	2.5	0.001				

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-5 (92-5) SHEET NO. 3

Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
311.3	340	Foliated Basalt – medium grain non-magnetic in weakly magnetic scattered 1-2% semi fol. to irregular, foliation 45° C.A.
		340' E.O.H.

CORE NO.	FEET FROM	FEET TO	FEET LENGTH	Au oz/ton	Au oz/ton	
127113	294	299	5.0	0.036		
127114	299	304	5.0	0.004		
127115	304	309	5.0	0.003		
127116	309	311.3	2.3	0.101	0.078	Av. 0.090
127117	311.3	316	4.7	0.002	0.001	Av. 0.002

SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS 42M/12
PROPERTY RESERVE CREEK		CLAIM NO: 582446	HOLE NO. 88-6
LOCATION (19 GRID): 0+00N/ 1+50E.		COLLAR ELEV:	DATUM:

LAT. LONG.	UTM: ZONE E'g N'g	ETCH TESTS:	AZIMUTH: 168°
DATES DRILLED: From AUG. 13 To AUG. 13 ,19 88		DEPTH: ETCHED: CORRECTED:	DIP @ COLLAR: 50°
DRILLED BY:		20' 58° 50°	FINAL LENGTH: 176'
ASSAYS BY:		160' 55° 47°	VERT. DEPTH:
OVERBURDEN: CASING LENGTH	VERT. DEPTH		HORIZ. REACH: 116'
CASING DRILLED:	SHOE BITS USED:		CORE SIZE: BQ
CASING RECOVERED:	SHOE BITS RECOVERED:		CORE DIAM:
DESCRIPTION OF OVERBURDEN:			SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☐ No ☑ Partial. (List samples and results on assay page.) 16 - 126'

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

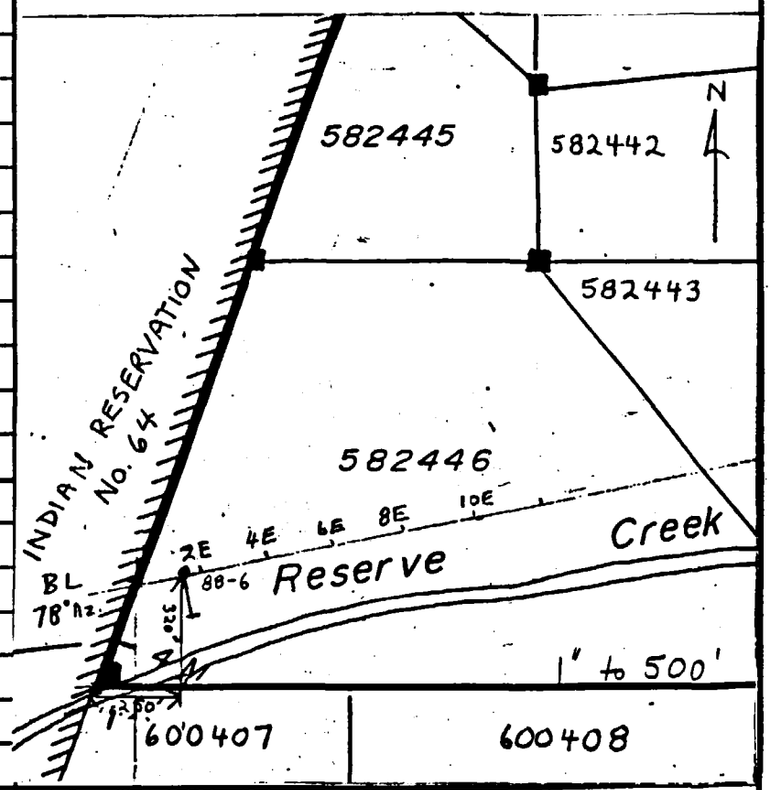
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST ZONE B

RESULTS:

COMMENTS: CORE SAMPLED 41' - 176'

DRILL HOLE LOCATION SKETCH



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DIAMOND DRILL RECORD

NAME OF PROPERTY RESERVE CREEK

HOLE NO. 88-6 SHEET NO. 2

88-6

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	Au oz/ton
0	20.2	Casing								99090	16-26	0.003
										99091	26-36	0.001
20.2	45.8	Foliated Basalt - medium green, f-g scattered hornblende xl's, non-magnetic, numerous calcite stringlets & few quartz stringlets, foliation 55° C.A.										
			127118	41	45.8	4.8	0.002			99092	36-46	0.001
45.8	136.2	Magnetic Foliated Zone - dark green, f-g magnetic several calcite & qtz stringlets, scattered magnetite xl's, trace amounts of py + po.	127119	45.8	51	5.2	0.002			99093	46-56	0.028
			127120	51	56	5.0	0.009					
			127121	56	61	5.0	0.015			99094	56-66	0.078
			127122	61	66	5.0	0.052					
			127123	66	71	5.0	0.042			99095	66-76	0.200
		74.2 - 79.4 10-15% po, py several qcv @ 77.2 VG in qcv	127124	71	76	5.0	0.029					
		83.5 - 91 Bands of calcite-qtz, up to 15%, stringlets at 10° to 50° C.A.	127125	76	81	5.0	0.171	0.294	Av. VG 0.233	99096	76-86	1.706
			127126	81	86	5.0	0.284	0.189	Av. 0.237			
			127127	86	91	5.0	0.677	0.617 0.647	Av. VG 0.592	99097	86-96	2.599 / 2.784
		@ 87.2 QV, 0.2' wide, streaky & brittle, 2% py, specks of VG	127128	91	96	5.0	0.029					
			127129	96	101	5.0	0.019			99098	96-106	0.154
			127130	101	106	5.0	0.030					
		108.5 - 108.9 QV, 2% po, 50° C.A.	127131	106	111	5.0	0.016			99099	106-116	0.037
		120.5 - 126.2 Zones with up to 15% po, py + incr. qcv	127132	111	116	5.0	0.080					
		127.2 - 129.7 Bands of calcite-qtz, same as up to 15%, stringlets	127133	116	121	5.0	0.014			99100	116-126	0.121 / 0.114
			127134	121	126	5.0	0.088					
	*	128 - 129.5 QV, 3% blebs of po + py, f-g disseminated py, specks VG	127135	126	131	5.0	0.434	0.291	VG 0.363			
			127136	131	136.2	5.2	0.025	0.046	Av. 0.036			
		80 - 80.7 5% gulch.										
		81 - 83.5 10% po, py stringers + qcv										

QV similar to QV in 87

DIAMOND DRILL RECORD

NAME OF PROPERTY RESERVE CREEK

HOLE NO. 88-6 SHEET NO. 3

88-6

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
136.2	176	Foliated Basalt - medium to light green coloured non-Mineralized crystals non-magnetic to weakly magnetic, numerous calcite veinlets, trace sulphides, foliation 50-60° C.A.
		142 - 142.7 QV 2% sulphides
		142.7 - 145.5 Zone of abundant calcite veinlets, at least 2 episodes of veinlets, 1 episode has been folded
		146 - 148 Zone of abundant calcite and quartz - calcite veinlets, at least 2 episodes of veining some folding up to 1% sulphides
		@ 154 Zone of qcv, 2 1/2" wide.
		169.4 - 169.6 Zone of qcv
		@ 174.4 Qcv, tr. sulphide, 1/2" wide
		176' E.O.H.

CORE NO.	FEET FROM	FEET TO	FEET LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127137	136.2	141	4.8	0.042					
127138	141	146	5.0	0.055					
127422	146	151	5.0	0.007	0.009	Av. 0.008			
127423	151	156	5.0	<0.001					
127424	156	161	5.0	0.001					
127425	161	166	5.0	<0.001					
127426	166	171	5.0	<0.001					
127427	171	176	5.0	<0.001					

88-7

COMPANY GOLDPOST RESOURCES	TWP. OR AREA VEEKAY	NTS	HOLE NO.
PROPERTY RESERVE CREEK	CLAIM NO: 582446	42M/12	88-7
LOCATION (19 GRID): 1+00N/2+00E	COLLAR ELEV:	DATUM:	

LAT. LONG.	UTM: ZONE E'g N'g			ETCH TESTS:	AZIMUTH: 168°
DATES DRILLED: From Aug. 14 To Aug. 14 ,1988		DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: 45°
DRILLED BY:		261	45°	37°	FINAL LENGTH: 271'
ASSAYS BY:					VERT. DEPTH:
OVERBURDEN: CASING LENGTH	VERT. DEPTH				HORIZ. REACH: 201 ft
CASING DRILLED:	SHOE BITS USED:				CORE SIZE: BQ
CASING RECOVERED:	SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:					SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☐ No ☑ Partial. (List samples and results on assay page.) 16-116

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

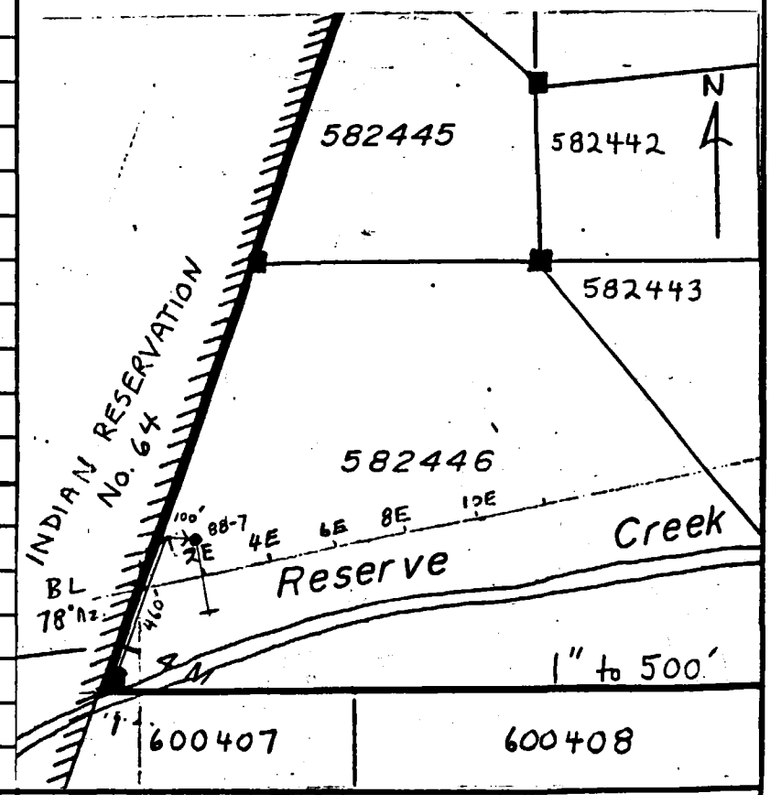
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST ZONE B

RESULTS:

COMMENTS: CORE SAMPLED 50.5'-53.5'
114'-117'
128.5'-133.5'
145'-231.4'

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. HORNER	SIGNATURE:	DATE: Aug 21, 1988	PAGE ONE OF 3	HOLE NO. 88-7

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-7 SHEET NO. 2

88-7

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION 88-7	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	19.8	Casing										
19.8	148.4	Foliated Basalt - medium green f-g scattered hbl xlls, strongly schistose pinkish a few gtz veinlets, non-magnetic, foliation 50°-60° C.A.								99101	16-26	0.016
										99102	26-36	0.009
										99103	36-46	0.003
		51.7 - 52.1 Qv, <1% sulphides, streaks of chlorite	127139	50.5	53.5	3.0	<0.001			99104	46-56	0.002
										99105	56-66	0.001
										99106	66-76	0.001
		@ 85.2 Qv. 1" wide 55° C.A. tr py								99107	76-86	0.003
										99108	86-96	0.004
		115.3 - 115.7 Qv, rusty stain, trace py in adjacent wallrock, 70° C.A.	127140	114	117	3.0	0.001			99109	96-106	0.002
										99110	106-116	0.001 / <0.001
		131 - 131.6 White qtz vein, 1% py, 1% po lower contact, upper contact 50° C.A. lower contact 40° C.A.	127141	129.5	133.5	5.0	0.004					
			127142	145	148.4	3.4	0.001					
148.4	220.4	Magnetic Sulphide Zone - dark grey f-g strongly magnetic, scattered magnetite xlls, numerous calcite and quartz veinlets, varying amounts of po + py	127143	148.4	153.5	5.1	0.002					
			127144	153.5	158.5	5.0	0.006					
			127145	158.5	163.5	5.0	0.089	0.073	Av. 0.081			
			127146	163.5	168.5	5.0	0.038					
			127147	168.5	173	4.5	0.020					
		161 - 163 10% po, py	127148	173	176	3.0	0.005					
			127149	176	181	5.0	0.043					
		170.3 - 172.8 Zone of quartz veining with coarse euhedral py and local	127150	181	186	5.0	0.023					

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-7 SHEET NO. 3

88-7

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION (88-7)
		Veins of po, 10-15% sulphides
		173.7 - 175.2 White + grey quartz, edges of biotite, streaks of chlorite, 5% sc.py; upper contact 10° C.A., lower contact 15° C.A. with 1/3" wide band of py.
		@ 213.8 Band of subhedral c.g. py, anhedral po, + white quartz, 1" wide, 85° C.A., 5 specks of VG in the quartz, elongated gold grains up to 1/32" long.
		@ 214.1 Band of subhedral py anhedral po & quartz, up to 1/2" wide 50° C.A.
220.4	271	Foliated Basalt - medium green, f-g with hb xlls, abundant white inclts, several quartz veinlets mostly non-magnetic, minor sulphides, foliation 60°-65° C.A.
		228.5 - 231.4 Strongly magnetic scattered magnetite xlls.
		271' E.O.H.

CORE NO.	FEET FROM	FEET TO	LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127151	186	191	5.0	0.001					
127152	191	196	5.0	0.002					
127153	196	201	5.0	0.016					
127154	201	206	5.0	0.009	0.011	Av. 0.010			
127155	206	209.5	3.5	0.003					
127156	209.5	212.4	2.9	0.003					
127157	212.4	215.4	3.0	0.292		VG			
127158	215.4	218.4	3.0	0.003					
127159	218.4	220.4	2.0	0.001					
127160	220.4	224.4	4.0	0.001					
127161	224.4	228.5	4.1	0.001					
127162	228.5	231.4	2.9	0.003	0.001				

88-8

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS 42 M/12
PROPERTY RESERVE CREEK		CLAIM NO: 582446	HOLE NO. 88-8
LOCATION (19 GRID): North edge of Reserve Ck.		COLLAR ELEV:	DATUM:
LAT. LONG.	UTM: ZONE E'g N'g		
DATES DRILLED: From AUG. 15 To AUG. 16 ,19 88			
DRILLED BY: HEATH + SHERWOOD			
ASSAYS BY: ACCURASSAY			
OVERBURDEN: CASING LENGTH VERT. DEPTH			
CASING DRILLED:	SHOE BITS USED:		
CASING RECOVERED:	SHOE BITS RECOVERED:		
DESCRIPTION OF OVERBURDEN:			

ETCH TESTS:	DEPTH:	ETCHED:	CORRECTED:
	200'	46°	38°
	492'	40°	32°

AZIMUTH: 153° az.
DIP @ COLLAR: 45°
FINAL LENGTH: 505'
VERT. DEPTH:
HORIZ. REACH: 394'
CORE SIZE: BQ
CORE DIAM:
SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☐ No ☑ Partial. (List samples and results on assay page.) 35'-85'

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

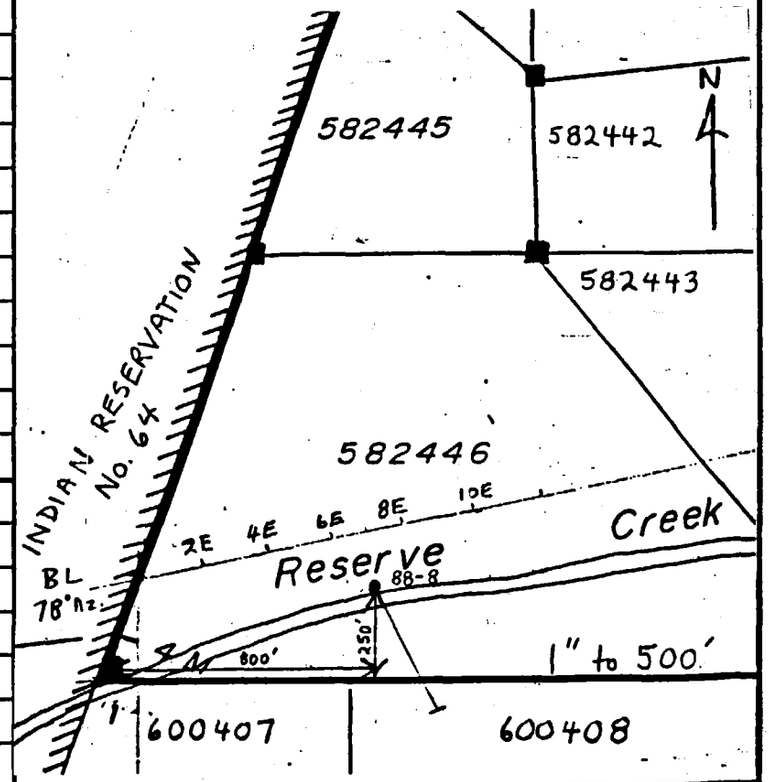
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST IP ANOMALY

RESULTS:

COMMENTS: CORE SAMPLED 41'-49'
66'-69'
220'-302'
325'-375'
485'-505'

DRILL HOLE LOCATION SKETCH



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DIAMOND DRILL RECORD

NAME OF PROPERTY • RESERVE CREEK

HOLE NO. 88-8 (88-8) SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Etc.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	34.5	Casing									
34.5	101.8	Carbonatized Basalt - medium to dark green, strongly carbonated, chloritic, foliation 35°-45° C.A., non-magnetic to weakly magnetic, several quartz veinlets usually contain some py + po							99111	35-45	0.001
									99112	45-55	<0.001
									99113	55-65	0.001
									99114	65-75	0.001
									99115	75-85	<0.001
		47-47.8 Qtz vein, stringers of chlorite, 2% py	127163	46	49	3.0	0.001				
		67.7-68 Qtz vein 3% py stringers of chlorite, vein 40° C.A.	127164	66	69	3.0	0.001				
101.8	132.5	Distinctive textured Basalt - dark green medium grained massive chloritic carbonated, a few calcite veinlets									
132.5	158	Fractured Carbonatized Basalt									
158	167.6	Distinctive texture Basalt - minor sulphides									
167.6	505	Basalt - chloritic calcite - calcite veinlets, some strongly carbonated sections	127165	220	225	5.0	<0.001				
			127166	225	230	5.0	<0.001				
		223.7-242.8 Zone of increased calcite + stringers, minor sulphides, slightly magnetic	127167	230	235	5.0	<0.001				
			127168	235	240	5.0	0.001				
			127169	240	245	5.0	<0.001				

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-8 (88-8) SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		massive rock below
		278.4-279.4 Qtz vein, stringers of chlorite 1% sulphides
		279.8-282.4 Qtz vein, 5% po, cpy, py stringers of chlorite
Zone		
		282.4-283.5 Dark grey sericitized 30° to C.A. with chlorite & qtz veinlets here & there 1% fine disseminated sulphides
		299-299.4 Qtz vein, 1% po
		326.5-328 Qtz veinlets at low angles to C.A.
		331-331.9 White qtz vein, barren
		335.5-336 White qv barren, 60° C.A.
		336.6-339.6 White qv., blebs of chlorite
		367.6-368.8 Qtz vein, stringers of chlorite, 3% po, cpy, upper contact 35° C.A.
		460- Pyritized sediments with some chlorite & sericite

CORE NO.	FEET FROM	FEET TO	FEET LENGTH	Au oz/ton	Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127170	245	250	5.0	<0.001				
127171	250	255	5.0	<0.001				
127172	255	260	5.0	<0.001				
127173	260	265	5.0	<0.001				
127174	265	270	5.0	<0.001				
127175	270	275	5.0	<0.001				
127176	275	278.4	3.4	0.001				
127177	278.4	283.4	5.0	0.001				
127178	283.4	287	3.6	<0.001				
127179	287	292	5.0	<0.001				
127180	292	297	5.0	<0.001				
127181	297	302	5.0	<0.001	0.002			
127182	325	330	5.0	<0.001				
127183	330	335	5.0	<0.001				
127184	335	340	5.0	0.001				
127185	340	245	5.0	0.002				
127186	345	350	5.0	0.001				
127187	350	355	5.0	<0.001				
127188	355	360	5.0	<0.001				
127189	360	365	5.0	<0.001				
127190	365	370	5.0	<0.001				
127191	370	375	5.0	<0.001				

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-8 (88-8) SHEET NO. 4

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		489.2 - 490.3 Qtz vein 1% po, cpy, chlorite stringers, 75° C.A.	127192	485	489.2	4.2	0.001				
			127193	489.2	494	4.8	0.003				
			127194	494	498	4.0	0.022	<0.001			
		490.3 - 494.4 Foliated & sericitized, abundant qtz & calcite veinlets parallel to foliation, 1% cpy & po	127428	498	501.5	3.5	0.002				
			127429	501.5	505	3.5	<0.001				
		505' E.O.H.									

COMPANY GOLDPOST RESOURCES	TWP. OR AREA VEEKAY	NTS 42M/12	HOLE NO. 88-9
PROPERTY RESERVE CREEK	CLAIM NO: 582446		
LOCATION (19 GRID):	COLLAR ELEV:	DATUM:	

LAT. LONG.	UTM: ZONE E'g N'g			ETCH TESTS:	AZIMUTH: 153° az
DATES DRILLED: From AUG. 16 To AUG. 17 ,1988		DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: 65°
DRILLED BY: HEATH + SHERWOOD		400'	61°	53°	FINAL LENGTH: 416'
ASSAYS BY: ACCURASSAY LAB					VERT. DEPTH:
OVERBURDEN: CASING LENGTH	VERT. DEPTH				HORIZ. REACH: 208'
CASING DRILLED:	SHOE BITS USED:				CORE SIZE: BQ
CASING RECOVERED:	SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:					SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☐ Yes ☐ No ☑ Partial. (List samples and results on assay page.) 16'-196'

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

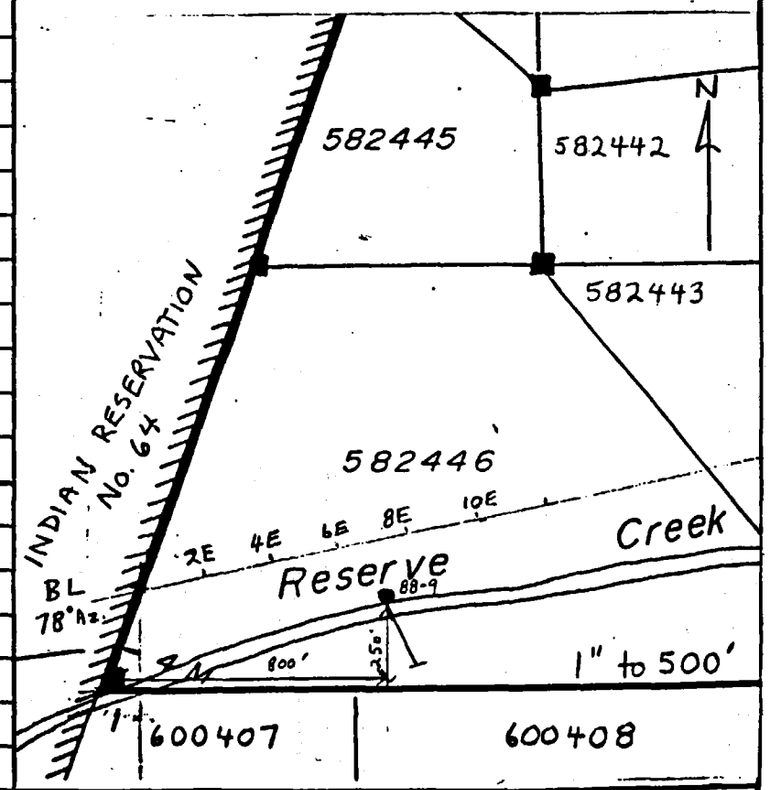
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST IP ANOMALY

RESULTS:

COMMENTS: CORE SAMPLED 64'-79' 381'-414.7'
93'-108'
126'-146'
181.5'-207.5'
218.5'-221.5'
278'-293'
330.2'-334.2'

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. HORNER	SIGNATURE:	DATE: Aug. 25/88	PAGE ONE OF 4	HOLE NO. 88-9

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-9 SHEET NO. 2

88-9

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt. Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	22.2	Casing									
22.2	53.9	Diabase to andesite [illegible] dark green [illegible], moderately [illegible] weakly magnetic							99116	16-26	<0.001
									99117	26-36	<0.001
		25.5-27 Schistose [illegible]							99118	36-46	<0.001
									99119	46-56	<0.001
53.9	293.3	Foliated Basalt - carbonatized medium to dark green, slightly magnetic, minor sulphides, several qtz veinlets, foliation 40° C.A.									
			127195	64	69	5.0	<0.001		99120	56-66	0.003/0.002
		66.4-67.4 Qtz veining	127196	69	74	5.0	0.001		99121	66-76	0.001
			127197	74	79	5.0	<0.001		99122	76-86	<0.001
		72-72.8 Qtz vein, 40° C.A., streaks of chlorite 3-5% po, py									
			127198	93	97.7	4.7	<0.001		99123	86-96	<0.001
		97.7-102.7 Zone of qtz vein with calcite veining & brecciated wallrock & irregular sharp contacts, green streaky qtz, up to 5% po, py, coarse grained to large euhedral [illegible]	127199	97.7	102.7	5.0	0.002		99124	96-106	0.091
			127200	102.7	108	5.3	0.001		99125	106-116	0.002
									99126	116-126	0.010
			127201	126	131	5.0	<0.001		99127	126-136	0.003
		137.2-137.8 Qtz vein, <1% sulphides 35° C.A.	127202	131	136	5.0	<0.001				
			127203	136	141	5.0	<0.001		99128	136-146	0.001

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-9 SHEET NO. 3

88-9

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		144.6 - 145 Qtz vein, 25° C.A. trace sulphides	127204	141	146	5.0	<0.001			99129	146-156	0.003 / <0.001
										99130	156-166	0.001
										99131	166-176	<0.001
	*	189 - 189.4 Qtz - calcite veins, streaks of calcite, 10%-15% sulphides, pyrite, sphalerite, galena and minor chalcopyrite, 40° C.A.	127205	191.5	196.5	5.0	<0.001			99132	176-186	0.011
			127206	186.5	191.5	5.0	0.001		Te?			
			127207	191.5	196.5	5.0	<0.001			99133	186-196	0.001
			127208	196.5	201.5	5.0	<0.001					
			127209	201.5	204.5	3.0	<0.001					
		@ 202 Qtz - calcite veinlet streaks of chlorite both sides of veinlet, 2" wide	127210	204.5	207.5	3.0	<0.001					
		@ 203 Qtz - calcite veinlet, streaks of chlorite, traces of pyrite, 1-2% po py, 2" wide, 40° C.A.										
		219.4 - 219.9 Calcite - barite veinlet 1% po. 1/2" wide, 20° C.A	127211	218.5	221.5	3.0	<0.001					
			127212	278	283	5.0	<0.001					
		24 - 227 Qtz - chlorite - carbonate veinlet 20-25% C.A.	127213	283	288	5.0	<0.001					
			127214	288	293	5.0	<0.001					
293.3	351	Massive fine grained - dark green fg. calcite + qtz veins common										
		332.1 - 332.4 Qtz vein streaks of chlorite, 3% sulphides, 55° C.A.	127215	330.2	334.2	4.0	<0.001					

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. RR-9 SHEET NO. 4

88-9

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Breccia tion, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
351	410	Foliated Granite - chloritic zones									
		25-40° C.A.									
			127216	381	386	5.0	0.001				
		395.2-397.3 Qtz vein stringers & chloritic zones with trace-1% magnetite, trace mineral, 2-3% po, py	127217	386	390.7	4.7	0.001				
			127218	390.7	394.7	4.0	0.001				
			127219	394.7	398.7	4.0	0.001				
			127220	398.7	402.7	4.0	0.001				
		402.7-406.7 Qtz vein stringers & chloritic 4% po, cpy, py + magnetite + trace mineral contact 40° C.A.	127221	402.7	406.7	4.0	0.001				
			127222	406.7	410.7	4.0	<0.001				
			127223	410.7	414.7	4.0	<0.001				
		contact 45° C.A.									
410	416	Massive granite - diabasic texture									
		416' E.O.H.									

88-10

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS	HOLE NO.
PROPERTY RESERVE CREEK		CLAIM NO: 582442	42M/12	88-10
LOCATION (19 GRID):		COLLAR ELEV:	DATUM:	

LAT. LONG.	UTM: ZONE E'g N'g		ETCH TESTS:		AZIMUTH: 160° az
DATES DRILLED: From AUG. 18 To AUG. 19 ,1988		DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: 50°
DRILLED BY: HEATH + SHERWOOD		150'	55°	47°	FINAL LENGTH: 356'
ASSAYS BY: ACCURASSAY LAB		343	45°	37°	VERT. DEPTH:
OVERBURDEN: CASING LENGTH	VERT. DEPTH				HORIZ. REACH: 229'
CASING DRILLED:	SHOE BITS USED:				CORE SIZE: BQ
CASING RECOVERED:	SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:					SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

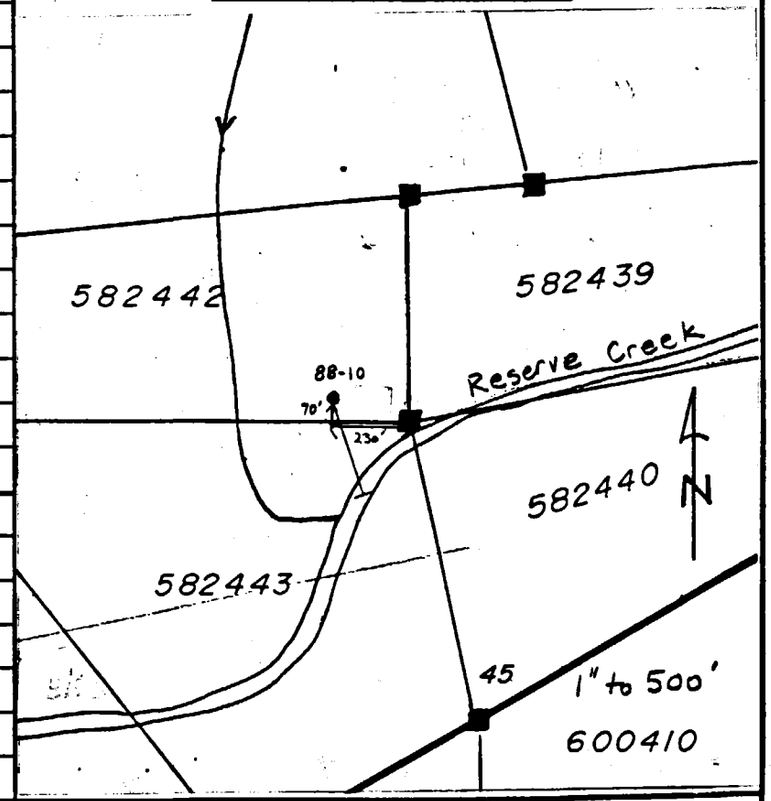
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST ZONE H, MAG HIGH

RESULTS:

COMMENTS: CORE SAMPLED 96'-121'
172'-175'
191.4'-356'

DRILL HOLE LOCATION SKETCH



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DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-10 (88-W) SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M.. Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	29.5	casing										
29.5	195	Basalt - alternating massive with foliated sections, dark to medium green f-t m-g non-magnetic numerous calcite veinlets, scattered epidote veinlets near the top of the hole, several rubbly sections. a few qv carbonated								99134	26-36	0.001
										99135	36-46	<0.001
										99136	46-56	<0.001
										99137	56-66	<0.001
										99138	66-76	0.001
										99139	76-86	0.001
										99140	86-96	0.001
		34.7-35 White qtz vein with chlorite								99141	96-106	0.047
										99142	106-116	0.127
										99143	116-126	0.015 / 0.007
		82-90 Rubble broken core and recovery @102.2 qcv, 1" wide, 1-2% sulph. 105.6-105.8 qcv, 1-2% sulph.	127430	96	101	5.0	0.001			99144	126-136	0.004
			127431	101	106	5.0	0.058	0.050	Av. 0.054	99145	136-146	0.001
		112.3-113.4 Z.v. & qv and chlorite some bx volc. fragments	127432	106	111	5.0	0.001			99146	146-156	0.001
			127433	111	116	5.0	<0.001			99147	156-166	0.003
		126 → mostly medium grn foliated rock foliation ~ 70°-75° C.A.	127434	116	121	5.0	<0.001			99148	166-176	<0.001
										99149	176-186	0.002
		174.2-174.7 Qtz vein, stringers of chlorite	127224	172	175	3.0	<0.001					
195	261	Magnetic zone - dark green to grey, massive to slightly foliated f-v-g, several quartz feldspar porphyry dykes containing sulphides, pyrite ~ 1% disseminated sulphides, occasional sphalerite in foliation planes and fracture fillings, carbonatized, a few	127225	191.4	195	3.6	0.001			99150	186-196	0.001
			127226	195	198	3.0	0.002			99151	196-206	0.003
			127227	198	201	3.0	0.001					
			127228	201	206	5.0	<0.001					
			127229	206	211	5.0	<0.001			99152	206-216	<0.001
			127230	211	216	5.0	<0.001					
			127231	216	221	5.0	<0.001			99153	216-226	<0.001

DIAMOND DRILL RECORD

88-10

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-10 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	FEET FROM	FEET TO	LENGTH	Au oz/ton	Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		scattered magnetite xlls, estimate	127232	221	226	5.0	<0.001				
		less than 5% sulphides over 1.0	127233	226	231	5.0	<0.001		99154	226-236	0.001
		average 2% sulph. in this unit	127234	231	236	5.0	<0.001				
		@207.9 Qcv 1% sulph, 5" wide @224 3vtz 3% sulph.	127235	236	241	5.0	0.001		99155	236-246	0.001
		0.5' wide. 259.4-261 zone of Qv 1-2% sulph.	127236	241	246	5.0	0.001				
261	356	Foliated Bas. Int - medium grey	127237	246	251	5.0	<0.001		99156	246-256	0.001
		f-g, occasional mafic-magnetite with	127238	251	256	5.0	<0.001				
		1" f.l. slightly magnetic sections	127239	256	261	5.0	<0.001		99157	256-266	<0.001
			127240	261	266	5.0	<0.001				
		283.2-283.7 Qtz-calcite-albite? vein	127241	266	271	5.0	<0.001		99158	266-276	<0.001
		1% sulph. veins // ca, 40° C.A.	127242	271	276	5.0	<0.001				
			127243	276	281	5.0	<0.001		99159	276-286	<0.001
		307.4-309.5 Magnetic zone with	127244	281	286	5.0	<0.001				
		qtz veins, 1-2% sulph. ca, cv	127245	286	291	5.0	<0.001		99160	286-296	0.001
			127246	291	296	5.0	<0.001				
		323-323.7 Magnetic zone with qtz	127247	296	301	5.0	<0.001		99161	296-306	<0.001
		veinlets, 1% po.	127248	301	306	5.0	<0.001				
			127249	306	311	5.0	<0.001		99162	306-316	<0.001
		332.3-333 Qtz-calcite-albite? tabular	127250	311	316	5.0	<0.001				
		xlls white pale green colored,	127251	316	321	5.0	<0.001		99163	316-326	0.001
		streaks of chlorite, 3% po, cpy	127252	321	326	5.0	<0.001				
		blades & needles of a dark grey, soft	127253	326	331	5.0	<0.001		99164	326-336	<0.001
		metallic mineral, 1-2%	127254	331	336	5.0	0.001				
		339.5-340.1 Qtz vein, 1-2% po cpy	127255	336	341	5.0	<0.001		99165	336-346	<0.001
			127256	341	346	5.0	0.001				
		354-354.5 Qtz veinlets, trace sulphides	127257	346	351	5.0	<0.001				
			127258	351	356	5.0	<0.001				
		356' E.O.H.									

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS 42m/12
PROPERTY RESERVE CREEK		CLAIM NO: 582439	HOLE NO. 88-11
LOCATION (19 81 GRID): L4W 18+50S		COLLAR ELEV:	DATUM:
LAT.	LONG.	UTM: ZONE E'g N'g	ETCH TESTS:

DATES DRILLED: From AUG. 19 To AUG. 22 ,19 88

DRILLED BY: HEATH + SHERWOOD

ASSAYS BY: ACCURASSAY LAB

OVERBURDEN: CASING LENGTH VERT. DEPTH

CASING DRILLED: SHOE BITS USED:

CASING RECOVERED: SHOE BITS RECOVERED:

DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:
566'	31°	24°

AZIMUTH: 160° az.
DIP @ COLLAR: 45°
FINAL LENGTH: 576'
VERT. DEPTH:
HORIZ. REACH: 407'
CORE SIZE: BQ
CORE DIAM:
SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

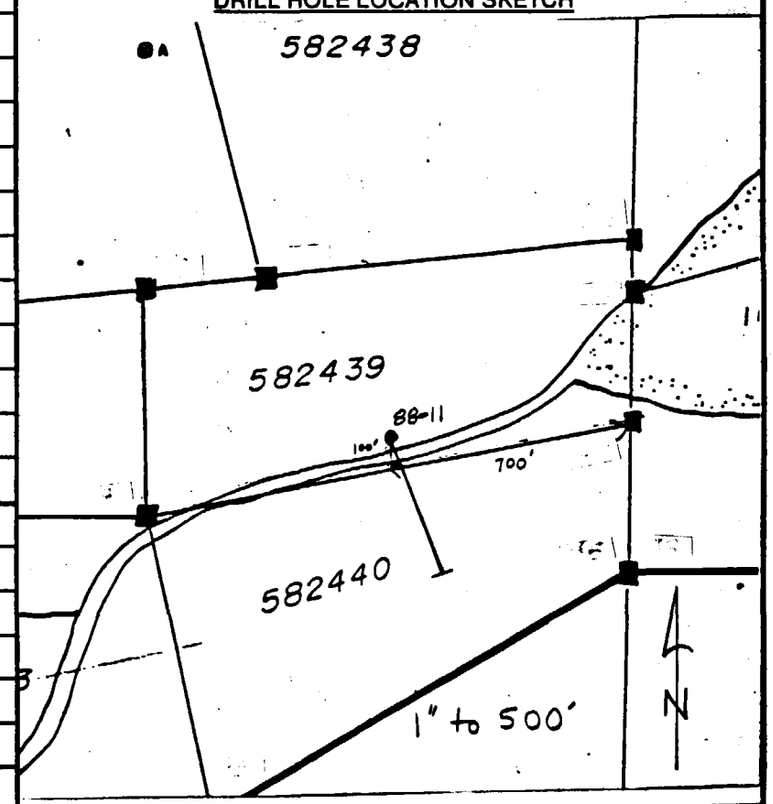
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: TEST SELCO CONDUCTOR

RESULTS:

COMMENTS: CORE SAMPLES 41'-56' 367.5'-546'
84'-108.5' 562'-566'
121'-136'
173.5'-178.5'
186'-196'
296'-316'
350'-355.5'

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. HORNER SIGNATURE: DATE: Aug. 28/88

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

88-11

HOLE NO. 89-11 SHEET NO. 2

CHECKLIST - Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	22	Casing									
22	233.8	Basalt - medium to dark green, [illegible] magnetic, f-g, [illegible] 1-2 % disseminated [illegible] qtz veins, some [illegible] with some calcite & chlorite							99166	16-26	0.001
									99167	26-36	<0.001
			127259	41	46	5.0	<0.001		99168	36-46	<0.001
		44-49.9 [illegible] fractured.	127260	46	51	5.0	<0.001		99169	46-56	<0.001
		50° CA [illegible] 1/8"	127261	51	56	5.0	<0.001		99170	56-66	<0.001
									99171	66-76	<0.001
		91.4-92.1 Qtz vein, chlorite trace,	127262	84	89	5.0	<0.001		99172	76-86	0.001
		3% py, cpy, [illegible]	127263	89	94	5.0	<0.001		99173	86-96	0.001
		[illegible] 60° CA	127264	94	99	5.0	<0.001				
			127265	99	103.5	4.5	0.001		99174	96-106	<0.001
		99-101 2 sets of qtz veining 1% cpy	127266	103.5	108.5	5.0	<0.001		99175	106-116	<0.001
		102.9-104.6 2 sets of qtz veins, chlorite [illegible] 2% cpy									
		123.4-124.4 Qtz vein stringers of chlorite	127267	121	126	5.0	<0.001		99176	116-126	<0.001
			127268	126	131	5.0	<0.001		99177	126-136	<0.001
		130-131 Qtz-calcite vein [illegible]	127269	131	136	5.0	<0.001		99178	136-146	0.001
		+/- chlorite trace sulphides							99179	146-156	<0.001
									99180	156-166	0.003
		174.6-175 Qtz-albite? vein, 3% py, cpy	127270	173.5	178.5	5.0	<0.001		99181	166-176	0.001

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-11 (88-11) SHEET NO. 3

Mineralogy, Shearing, Foliation
Mt, Veining, Contacts, Ect.

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.,

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		175.8 - 176.7 QV, chlorite [illegible], 1-2% [illegible] py, cpy									
									99182	176-186	<0.001
		186.2 - 191? Qtz vein and qtz [illegible] (40%) 1% py cpy, strained [illegible]	127271	141	191	5.0	0.002		99183	186-196	<0.001
			127272	191	196	5.0	<0.001		99184	196-206	<0.001
									99185	206-216	<0.001
									99186	216-226	0.001
		@ 191.7 QCV, 2% [illegible]									
		221.3 - 222.5 Gabbro [illegible]									
		@ 221.3 QV 3" wide 1% [illegible]									
223.9	252.3	[illegible]							99187	226-236	<0.001
		[illegible]							99188	236-246	<0.001
		[illegible], a few QV, no [illegible]							99189	246-256	0.001
									99190	256-266	0.001
252	267	Basalt [illegible]									
		[illegible]									
267	280	[illegible]							99191	266-276	<0.001
		green, [illegible]									
280	308	Tuff: - dark green, f-g, 10% [illegible] white [illegible] up to 1" long, some scattered [illegible]							99192	276-286	0.001
									99193	286-296	<0.001
									99194	296-306	<0.001

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

88-11 HOLE NO.: 88-11 SHEET NO.: 4

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		300-301.3 Qtz blow									
			127273	296	301.4	5.4	0.001				
		301.4-306.7 Qtz vein, stringers of	127274	301.4	306.7	5.3	<0.001		99195	306-316	<0.001
		chlorite, minor sulphides, upper	127275	306.7	312.1	5.4	<0.001				
		contact 20° C.A., lower contact	127276	312.1	316	3.9	<0.001				
		30° C.A.							99196	316-326	<0.001
308	371.7	Basalt - medium-grained, medium									
		to light green, mottled appearance									
		natural ? or fragments ?									
		308.8-312.1 Foliated 30° C.A. and									
		some bedding with abundant									
		calcite + some qtz veining									
		322.5-323.3 Tuff ? band									
		323.8-324.6 Tuff ? band							99197	326-336	<0.001
		340.2-343.3 Tuff ? band - distinct							99198	336-346	<0.001
		uneven contacts									
		348.8-349.9 Tuff ? band									
		350.7-351.2 QV, splash of dirty							99199	346-356	<0.001
		colour, trace sulphides									

DIAMOND DRILL RECORD

NAME OF PROPERTY RESERVE CREEK

88-11 HOLE NO. 88-11 SHEET NO. 5

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		352.8-353.6 Tuff band - qtz vn @ 353.3 1/4" wide	127277	350.5	355.5	5.0	<0.001				
		@ 361.8 Fol qtz vns + calcite veinlet, 10° C.A. 1/4" wide									
371.7	403.2	Sulphide Zone - fine grn sed. foliated dk mafic bands of	127278	367.5	371.5	4.0	0.001		99200	356-366	0.001
		in qtz vns, up to 10% sulphides	127279	371.5	375.5	4.0	<0.001		99201	366-376	<0.001
		foliation 70° C.A.	127280	375.5	379.5	4.0	<0.001		99202	376-386	<0.001
			127281	379.5	383.5	4.0	<0.001				
		394.7-383 qtz vns up to 1/2"	127282	383.5	387.5	4.0	0.001		99203	386-396	0.001
		in diam. 385.2-386.2 Garnet schist	127283	387.5	391.5	4.0	<0.001				
			127284	391.5	395.5	4.0	<0.001				
		399-399.3 15%-20% [illegible]	127285	395.5	400	4.5	0.001		99204	396-406	0.001
		[illegible]	127286	400	405	5.0	<0.001				
		[illegible] 1%	127287	405	411	6.0	0.001		99205	406-416	0.001
		cpy.									
		395.7-403.2 Parallel [illegible]									
		[illegible]									
		1/8" in diam. [illegible]									
403.2	405.6	Diabase dyke									
405.6	422	Foliated 70° C.A.									
		@ 410.4 Qv 2" wide 1% pyrite									

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

88-11 HOLE NO. RR-11 SHEET NO. 6

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
422	452.2	Fol. qtz vn. stringers ? - chl. arm. c.g.	127288	411	416	5.0	<0.001				
		5% white qtz/calc. stringers up to 1½"	127289	416	421	5.0	<0.001	0.001	99206	416-426	0.001
		diam.	127290	421	426	5.0	<0.001				
			127291	426	431	5.0	<0.001		99207	426-436	0.001
		429.6 - 430.1 Qtz vein, stringers of	127292	431	436	5.0	<0.001				
		chlorite, minor sulph.	127293	436	441	5.0	<0.001		99208	436-446	0.001
			127294	441	446	5.0	0.001				
		432.7 - 433.4 [illegible]	127295	446	451	5.0	0.003		99209	446-456	0.001
		[illegible]	127296	451	456	5.0	<0.001				
			127297	456	461	5.0	0.001		99210	456-466	<0.001
		436.4 - 437.3 Qtz vein, chlorite streaks,	127298	461	466	5.0	<0.001				
		calcite, 65° C.A.	127299	466	469	3.0	0.001		99211	466-476	0.001
			127300	469	472	3.0	0.001				
		439.2 - 439.9 Qtz - calcite - chlorite vein,	127301	472	475	3.0	0.001				
		70° C.A.									
		446 - 446.5 Qtz - chlorite vein, minor									
		sulphides, 75° C.A.									
		448.8 - 449.1 Qtz - chlorite vein, 1% mixed									
452.2	475	Foliated 85° C.A. Zone - minor									
		qtz vn. stringers, scattered sulphides									
		457.7 - 458.6 Scattered magnetite									
		xtls									
		463.7 - 464.5 Scattered magnetite									
		xtls.									

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-11 (88-11) SHEET NO. 7

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Breccidition, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		466 - 466.6 Zone of qtz veining and 10-15% disseminated fine grained pyrite									
		467 - 467.4 Scattered magnetite & chl.									
		467.8 - 469.6 Zone of qtz veinlets & up to 10% sulphides									
		470.5 - 471.6 Zone of qtz veining & 5% sulphides, lower contact @ 70° C.A									
		472.9 - 474 Qtz - calcite - albite - chl vein, 1% sulph, upper contact @ 70° C.A, lower contact @ 60° C.A									
		474.7 - 475 Qtz - calcite - chl vein 1% sulph, vein hx at lower contact @ 80° C.A.									
475	576	Dacitic? - red-maroon to grey to black coloured aphanitic-fine grained, several scattered garnets up to 1/4" in diam, non-calcareous several qtz veinlets which commonly contain chalcopyrite and rarely? scattered stringers of sulphides.	127302	475	481	6.0	<0.001		99212	476-486	0.001

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-11 (88-11) SHEET NO. 9

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		476.5-476.8 Broken up core
		@ 488 Qv, 2" wide 1% sulph.
		498-501.8 Pinkish-grey [illegible] some wisps of [illegible] carbonate, clasts ~ 10% @ 499.6 1/4" wide vn
		@ 510.7 Fault zone, dark red colour, minor sulphs
		509.7-513.7 Dark red colour, 1 thin qtz vein, minor sulphs, minor fractures
		523.9-524.1 Qtz veinlets, cpy + moly 2%
		@ 525.3 Qtz vein 1/2" wide cpy + moly 3%, inclined 40° C.A., ~1" displacement
		528-531 up to 7% garnets, bands + cpy @ 529.5-529.7
		532.1-532.6 Qtz vein, 5-7% cpy, moly, + py
		@ 533.7 Qv, 1" wide 1% cpy

CORE NO.	FEET FROM	FEET TO	FEET LENGTH	Au oz/ton	Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127303	481	486	5.0	<0.001				
127304	486	491	5.0	<0.001		99213	486-496	<0.001
127305	491	496	5.0	0.003				
127306	496	501	5.0	0.001		99214	496-506	0.001
127307	501	506	5.0	0.001	<0.001			
127308	506	509	3.0	<0.001		99215	506-516	<0.001
127309	509	514	5.0	<0.001				
127310	514	519	5.0	<0.001		99216	516-526	<0.001
127311	519	523.5	4.5	<0.001				
127312	523.5	529	4.5	0.001		99217	526-536	0.001
127313	528	531	3.0	<0.001				
127314	531	536	5.0	0.001				
127315	536	541	5.0	<0.001		99218	536-546	0.001
127316	541	546	5.0	0.001				
						99219	546-556	<0.001
						99220	556-566	0.002
						99221	566-576	0.001

DIAMOND DRILL RECORD

88-11

NAME OF PROPERTY RESERVE CREEK

HOLE NO. 88-11 SHEET NO. 9

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		@ 538.7 Qtz vein, 1" wide, 1% cpy minor bornite									
		543.7-545.2 Felsitized - mod. oxid. abundant veins & qtz veinlets, minor Fe Carbides.									
		@ 563 Qtz vein, 1/2" wide, 60° C.A. 5% cpy, malc	12737	562	566	4.0	0.003				
		564.8 - 564.9 5% cpy, mo, malc + a 1/4" qtz v.									
		576' E.O.H.									

88-12

COMPANY GOLDPOST RESOURCES	TWP. OR AREA VEEKAY	NTS	HOLE NO.
PROPERTY RESERVE CREEK	CLAIM NO: 582446	42m/12	88-12
LOCATION (19 GRID): 1721.5N / 7+00E	COLLAR ELEV:	DATUM:	

LAT. LONG.	UTM: ZONE E'g N'g			ETCH TESTS:	AZIMUTH: 168°
DATES DRILLED: From AUG. 22 To AUG. 23 ,1988		DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: 70°
DRILLED BY: HEATH & SHERWOOD		233'	80°	76°	FINAL LENGTH: 246'
ASSAYS BY: ACCURASSAY LAB.					VERT. DEPTH:
OVERBURDEN: CASING LENGTH	VERT. DEPTH				HORIZ. REACH: 67'
CASING DRILLED:	SHOE BITS USED:				CORE SIZE: BQ
CASING RECOVERED:	SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:					SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

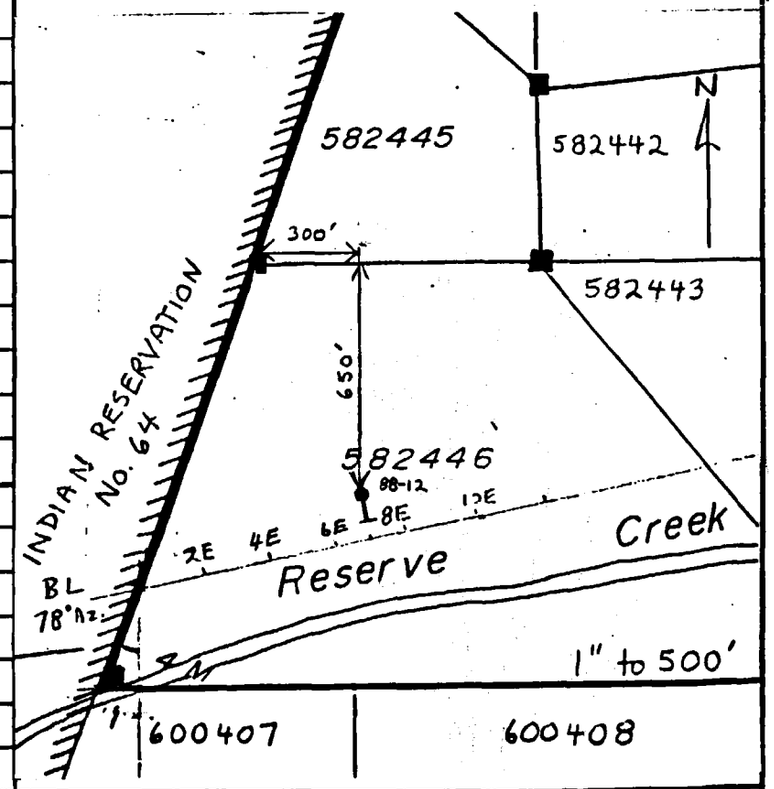
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE:

RESULTS:

COMMENTS: CORE SAMPLED 135'-246'

DRILL HOLE LOCATION SKETCH



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DIAMOND DRILL RECORD

88-12

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-12 SHEET NO. 2

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	18.8	Casing									
18.8	29	Foliated basalt - medium green, f-g, numerous calcite veinlets & stringers, foliation 25°-35° C.A., non-magnetic, cut by with hornblende xtls., chloritic							99222	16-26	0.002
									99223	26-36	0.003
									99224	36-46	0.002
									99225	46-56	0.001
									99226	56-66	0.001
									99227	66-76	0.001
		79-79.6 Qtz-calcite vein, [illegible]							99228	76-86	0.001
									99229	86-96	0.029
		137.6-138 Calcite veinlets, 1% sulph.							99230	96-106	0.006
			127318	135	139	4.0	<0.001		99231	106-116	0.016 / 0.021
139	240.2	Magnetic foliated basalt. Zone - dark green → green, strongly magnetic, calcite & magnetite veinlets, fairly amounts of pyrrhotite & pyrite, several calcite veinlets & few quartz veinlets	127319	139	142	3.0	0.006		99232	116-126	0.012
			127320	142	146	4.0	0.005		99233	126-136	0.023
			127321	146	151	5.0	0.016	0.009	99234	136-146	0.021
			127322	151	156	5.0	0.020		99235	146-156	0.139
			127323	156	161	5.0	0.054		99236	156-166	0.530
			127324	161	166	5.0	0.078				
			127325	166	171	5.0	0.045		99237	166-176	0.250
		139.4-139.8 Qtz vein, minor po, 30° C.A.	127326	171	176	5.0	0.001				
			127327	176	181	5.0	0.007		99238	176-186	0.132
		161-166 Stronglu foliated 30° C.A.	127328	181	186	5.0	0.010				
		light brown "bleached appearance, abundant quartz veining, 10% sulph.	127329	186	191	5.0	<0.001		99239	186-196	0.030
		@167.5 Qcv, 2" wide, 30° C.A., 5% sulph.									

DIAMOND DRILL RECORD

88-12

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 88-12 SHEET NO. 3

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
		@ 178 Qtz vein, 25% massive py	127330	191	196	5.0	0.007	0.004			
		1/4" wide, 35° C.A.	127331	196	201	5.0	0.008		99240	196-206	0.048 / 0.098
			127332	201	206	5.0	0.004				
		194.3 - 194.9 Qtz vein w/ stringers 5% py	127333	206	211	5.0	0.007		99241	206-216	0.041
			127334	211	216	5.0	0.001				
		199.6 - 199.9 Qtz vein w/ sulph. 45° C.A.	127335	216	221	5.0	<0.001		99242	216-226	0.044
			127336	221	226	5.0	<0.001				
			127337	226	231	5.0	<0.001		99243	226-236	0.008
240.2	246	Fine-grained Basalt - medium green	127338	231	236	5.0	<0.001				
		fg. green banded laminations 1 lb. Numerous	127339	236	240.2	4.2	<0.001		99244	236-246	0.030
		white veinlets non-magnetic	127340	240.2	246	5.8	0.023				
		246' E.O.H.									

88-13

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS 42M/12
PROPERTY RESERVE CREEK		CLAIM NO: 582446	HOLE NO. 88-13
LOCATION (19 GRID): 1421.5N/7400E		COLLAR ELEV:	DATUM:
LAT.	LONG.	UTM: ZONE E'g N'g	ETCH TESTS:

AZIMUTH: 168°
DIP @ COLLAR: 45°
FINAL LENGTH: 130'
VERT. DEPTH:
HORIZ. REACH: 94'
CORE SIZE: BQ
CORE DIAM:
SURFACE ☑ UNDERGROUND ☐

DATES DRILLED: From AUG. 23 To AUG. 23 ,1988

DRILLED BY:

ASSAYS BY:

OVERBURDEN: CASING LENGTH VERT. DEPTH

CASING DRILLED: SHOE BITS USED:

CASING RECOVERED: SHOE BITS RECOVERED:

DESCRIPTION OF OVERBURDEN:

DEPTH:	ETCHED:	CORRECTED:
117'	50°	42°

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

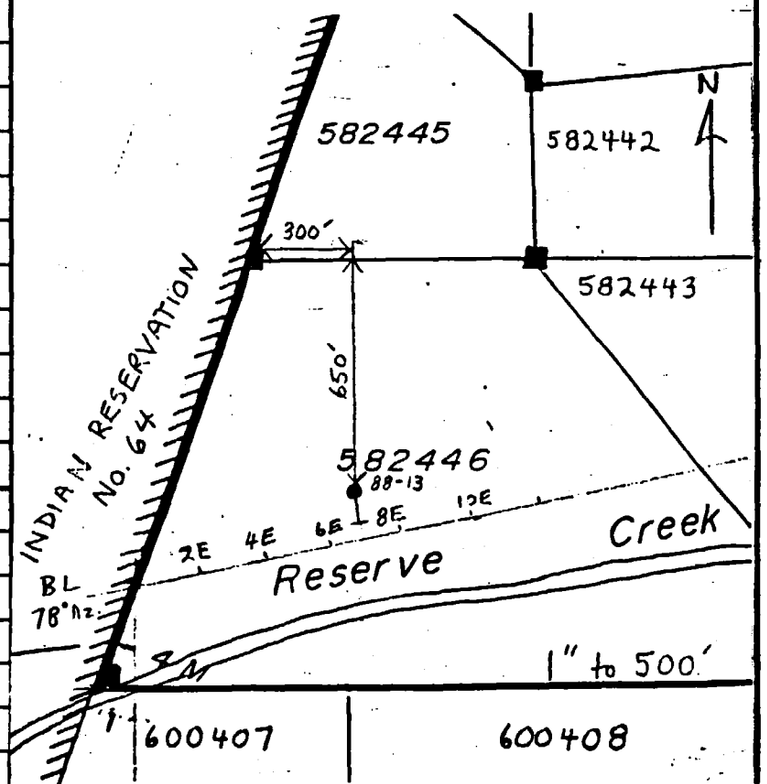
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: ZONE A

RESULTS:

COMMENTS: CORE SAMPLED 62'-130'

DRILL HOLE LOCATION SKETCH



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DIAMOND DRILL RECORD

8843

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 89-13 SHEET NO. 2

CHECKLIST - Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	19	Casing
19	67.2	Foliated Basalt - medium green, f-g massive hornblende ± ells, non-magnetic, numerous calcite veinlets, foliation 60° C.A., some qtz veinlets
		34.7 - 35.5 Zone of qtz-calcite veining
67.2	129.1	Magnetic Foliated Zone - dk green to green, strongly magnetic, foliated, numerous qtz veinlets, some calcite veinlets, occasional 1" qtz-calcite veins, occasional scattered magnetite ells, varying amounts of po & py throughout Zone.
		114.6 - 114.8 Qv, biotite, 1% po along cont.
		68.7 - 69.5 Qtz vein, biotite stringers, 5% sulph.
		75.5 - 77.2 Zone of hcv, 5-10% po, py
		104.9 - 106.4 Zone of qv, 7% po, py
		128 - 129.1 Zone of qcv, 5-7% po
		@95.4 Qtz-albite?-biotite vein, 3% sulph., 1" wide
129.1	130	Foliated Basalt - non-magnetic
		130' E.O.H.

CORE NO.	FEET FROM	FEET TO	LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
							99245	16-26	0.016
							99246	26-36	0.004
							99247	36-46	0.021
							99248	46-56	0.006
							99249	56-66	0.002
127341	62	67.2	5.2	0.001			99250	66-76	0.201
127342	67.2	72.2	5.0	0.027					
127343	72.2	77.2	5.0	0.129	0.071	Av. 0.100	99251	76-86	0.121
127344	77.2	81	3.8	0.003					
127345	81	86	5.0	0.011					
127346	86	91	5.0	0.002			99252	86-96	0.007
127347	91	96	5.0	<0.001					
127348	96	101	5.0	0.001			99253	96-106	0.029
127349	101	106.4	5.4	0.051					
127350	106.4	111	4.6	0.027			99254	106-116	0.402
127351	111	116	5.0	0.262	0.362	Av. 0.312			
127352	116	121	5.0	0.044			99255	116-126	0.147
127353	121	126	5.0	<0.001					
127354	126	130	4.0	0.065			99256	126-130	0.171

COMPANY GOLDPOST RESOURCES	TWP. OR AREA VEEKAY	NTS	HOLE NO.
PROPERTY RESERVE CREEK	CLAIM NO: 582446	42M/12	88-14
LOCATION (19 GRID): 1+29ft N / 9+00E	COLLAR ELEV:	DATUM:	

LAT. LONG.	UTM: ZONE E'g N'g	ETCH TESTS:	AZIMUTH: 168°
DATES DRILLED: From AUG. 24 To AUG. 24, 1988	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: 75°
DRILLED BY: HEATH & SHERWOOD	240'	69°	63°	FINAL LENGTH: 250'
ASSAYS BY: ACCURASSAY LAB				VERT. DEPTH:
OVERBURDEN: CASING LENGTH VERT. DEPTH				HORIZ. REACH: 88'
CASING DRILLED: SHOE BITS USED:				CORE SIZE: BQ
CASING RECOVERED: SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:				SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

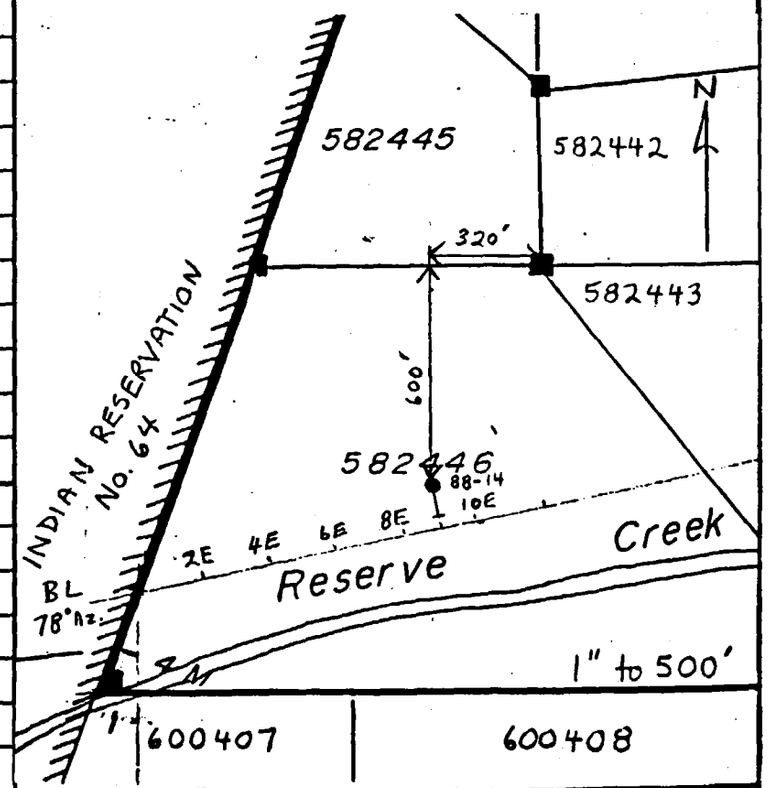
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: ZONE A

RESULTS:

COMMENTS: CORE SAMPLED 106'-206'
225'-250'

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. HORNER	SIGNATURE:	DATE: AUG. 30/88	PAGE ONE OF 3	HOLE NO. 88-14

DIAMOND DRILL RECORD

88-14

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 92-14 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mi, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
0	22.5	Casing
22.5	110.5	Foliated [illegible] - mottled green [illegible] magnetic disseminated calcite veinlets [illegible] 20°-35° C.A. a few qtz veinlets
110.5	201	Magnetic Sulphide Zone - dark grey to green, fg. strongly magnetic scattered magnetite xtls, several qtz veinlets & few calcite veinlets varying amounts of py thruout 125.2 - 125.5 Band of po @ 131.5 Qv, 1" wide 15% py, 35° C.A. 140.9 - 141 Qv, 1" wide 10% py 149 - 149.4 Zone of qv, 15% py @ 155 Qcv, 1" wide, 60° C.A., 20% sulph. [illegible] py + arsenical po. 165.5 - 181 Zone of increased qtz-calcite veining up to 10% sulphides py

CORE NO.	FEET FROM	FEET TO	FEET LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
							99257	26-36	0.001
							99258	36-46	0.001
							99259	46-56	0.001
							99260	56-66	<0.001
							99261	66-76	0.001
							99262	76-86	0.001
							99263	86-96	0.001
127355	106	110.5	4.5	<0.001			99264	96-106	0.001
127356	110.5	116	5.5	<0.001			99265	106-116	0.001
127357	116	121	5.0	0.004	0.005		99266	116-126	0.009
127358	121	126	5.0	0.005					
127359	126	131	5.0	0.006			99267	126-136	0.022 / 0.023
127360	131	136	5.0	0.004					
127361	136	141	5.0	0.011			99268	136-146	0.012
127362	141	146	5.0	0.001					
127363	146	151	5.0	0.007			99269	146-156	0.073
127364	151	156	5.0	0.011					
127365	156	161	5.0	0.002			99270	156-166	0.033
127366	161	166	5.0	0.002	0.008				
127367	166	171	5.0	0.006			99271	166-176	0.292
127368	171	176	5.0	0.068					
127369	176	181	5.0	0.060			99272	176-186	0.214

DIAMOND DRILL RECORD

8844

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 89-14 SHEET NO. 3

CHECKLIST: Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, B.M.; Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		184.5 - 189.5 Zone of calcite veining [illegible] 15% [illegible]
		[illegible]
		190 - 194.5 Qtz + calcite veining [illegible] to 5% [illegible]
201	250	Foliated [illegible] - medium [illegible]
		[illegible] 55° C.A. [illegible]
		calcite veining, minor [illegible]
		several qtz veinlets
		@ 236 Qtz vein 1" wide, 5% po, cpy, py, 50° C.A.
		250' E.O.H

CORE NO.	FEET FROM	FEET TO	FEET LENGTH	Au oz/ton	Au oz/ton	Av.	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127370	191	186	5.0	0.027					
127371	186	191	5.0	0.165	0.202	0.184	99273	186-196	0.316
127372	191	196	5.0	0.012					
127373	196	201	5.0	0.008			99274	196-206	0.101
127374	201	206	5.0	0.001					
							99275	206-216	0.089
127435	225	230	5.0	0.017			99276	216-226	0.044 / 0.040
127436	230	235	5.0	0.022					
127437	235	240	5.0	0.213			99277	226-236	0.059
127438	240	245	5.0	<0.001					
127439	245	250	5.0	<0.001			99278	236-246	0.107
							99279	246-250	0.015 / 0.034

COMPANY GOLDPOST RESOURCES		TWP. OR AREA VEEKAY	NTS	HOLE NO.
PROPERTY RESERVE CREEK		CLAIM NO: 582446	42M/12	88-15
LOCATION (19 GRID): 1420N / 7450E		COLLAR ELEV:	DATUM:	

LAT.	LONG.	UTM: ZONE	E'g	N'g	ETCH TESTS:	AZIMUTH: 168°
DATES DRILLED: From AUG. 25	To AUG. 25	,1988	DEPTH:	ETCHED:	CORRECTED:	DIP @ COLLAR: 45°
DRILLED BY: HEATH & SHERWOOD			147'	45°	37°	FINAL LENGTH: 160.6'
ASSAYS BY: ACCURASSAY LAB.						VERT. DEPTH:
OVERBURDEN: CASING LENGTH		VERT. DEPTH				HORIZ. REACH: 119'
CASING DRILLED:		SHOE BITS USED:				CORE SIZE: BQ
CASING RECOVERED:		SHOE BITS RECOVERED:				CORE DIAM:
DESCRIPTION OF OVERBURDEN:						SURFACE ☑ UNDERGROUND ☐

WATER SOURCE: RESERVE CREEK LENGTH OF WATERLINE:

DRILL CUTTINGS COLLECTED? ☑ Yes ☐ No ☐ Partial. (List samples and results on assay page.)

CORE RECOVERY: % (List intervals & % of poor recovery.)

SPECIAL DRILLING PROCEDURES:

DRILL COLLAR MARKED BY:

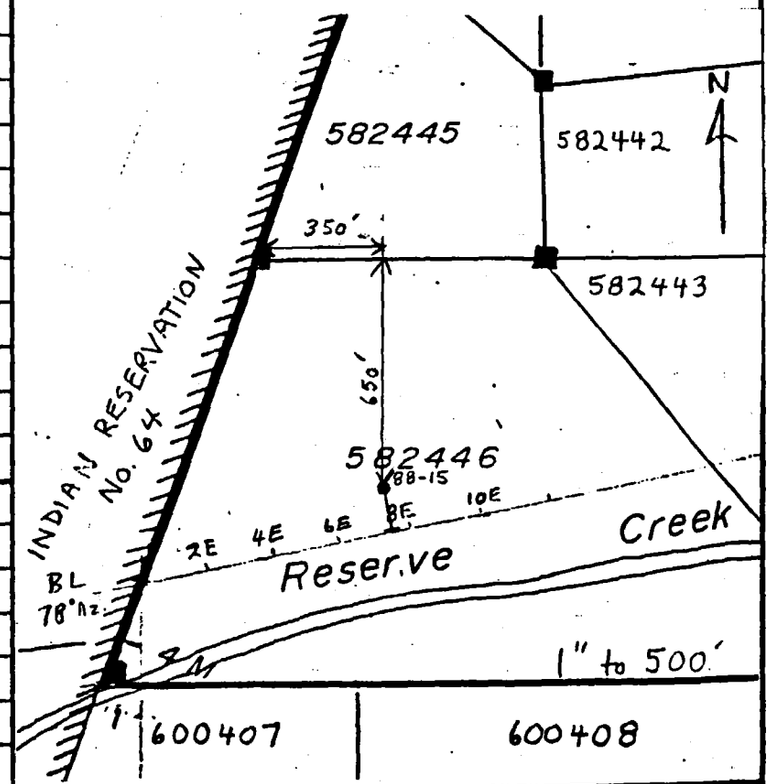
If casing left in place, will the hole pump sufficient water for drilling?

PURPOSE OF THIS HOLE: ZONE A

RESULTS:

COMMENTS: CORE SAMPLED 52'-131'
141'-160.6'

DRILL HOLE LOCATION SKETCH



LOGGED BY: C. HORNER	SIGNATURE:	DATE: AUG. 30/88	PAGE ONE OF 3	HOLE NO. 88-15

DIAMOND DRILL RECORD

NAME OF PROPERTY: RESERVE CREEK

HOLE NO. 82-15 SHEET NO. 2

Possible overburden sludge

CHECKLIST: Colour, Grain & Fragment Size, Texture, Brecciation, Alteration, Py, Po, B.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	CORE NO.	CORE FEET FROM	CORE FEET TO	CORE FEET LENGTH	CORE Au oz/ton	CORE Au oz/ton	CORE Au oz/ton	SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
0	10.2	Casing										
10.2	56.7	Foliated Basalt - medium green, f-g foliation 55°-60° C.A. some massive sections, chloritic fabric, minor parallel to foliation, some qtz veins, non-magnetic								99280	26-36	0.001
										99281	36-46	0.010
										99282	46-56	0.001
		10.2-10.7 White [illegible]										
			127375	52	56.7	4.7	<0.001			99283	56-66	0.024
56.7	120.1	Magnetic Sulphide Zone - dark green to [illegible] with patchy magnetite veins, disseminated magnetite & sulphides generally [illegible] than 5%	127376	56.7	61	4.3	0.006					
			127377	61	66	5.0	0.004					
			127378	66	71	5.0	0.018			99284	66-76	0.439
			127379	71	76.5	5.5	0.109	0.122	Av. 0.116			
			127380	76.5	81.5	5.0	0.002			99285	76-86	0.071
		57.7-57.9 QV, 60° C.A., 2% sulphide	127381	81.5	86.5	5.0	0.001					
			127382	86.5	91	4.5	0.012			99286	86-96	0.022
		72-76.5 Light green [illegible] strong [illegible] 10% sulphides	127383	91	96	5.0	0.001					
			127384	96	101	5.0	0.008	0.006	Av. 0.007	99287	96-106	0.029
			127385	101	106	5.0	0.005					
		113.2-113.6 Zone of white 7% sulphides	127386	106	111	5.0	0.002			99288	106-116	0.041
			127387	111	116	5.0	0.010					
120.1	160.6	Basalt - medium to dark green [illegible] and massive sections, [illegible] non-magnetic with a few magnetic sections and sulphides present.	127388	116	120.1	4.1	0.005			99289	116-126	0.005
			127389	120.1	126	5.9	<0.001					
			127390	126	131	5.0	<0.001			99290	126-136	0.004
		@128.6 Qtz-carbonate veinlet, 45° C.A.										

DIAMOND DRILL RECORD

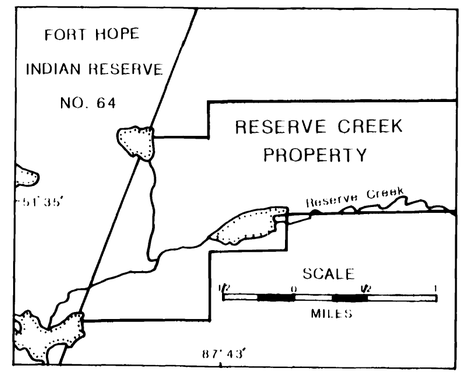
NAME OF PROPERTY: RESERVE CREEK

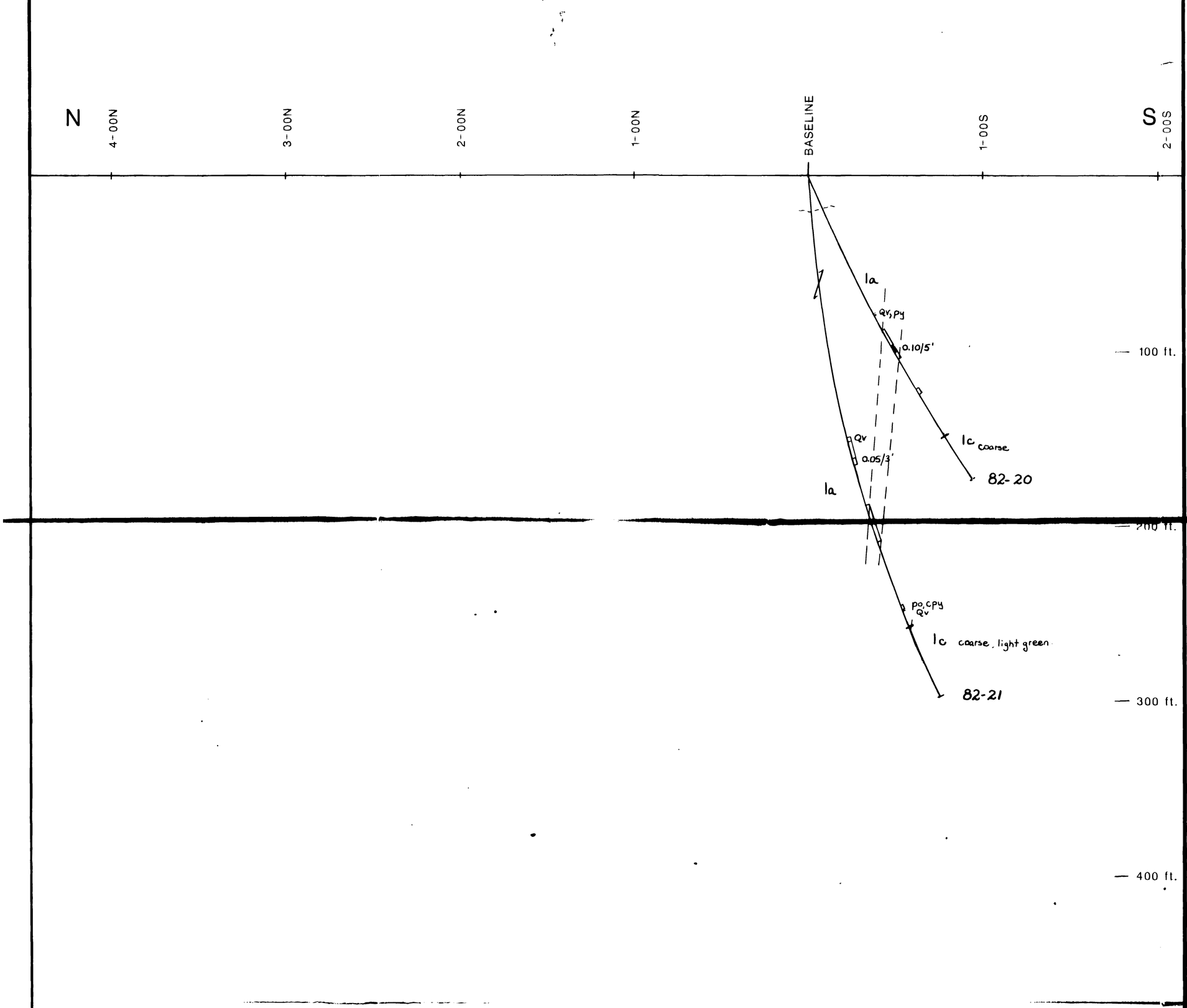
HOLE NO. 83-15 SHEET NO. 3

CHECKLIST - Colour, Grain & Fragment Sizes, Texture, Brecciation, Alteration, Py, Po, S.M., Mineralogy, Shearing, Foliation Mt, Veining, Contacts, Ect.

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION
		1" wide, bands of po. 10-15% sulph.
		141.5 - 144 Magnetic section a few qv with minor sulph.
		156.6 - 156.9 Magnetic zone with qcv and 7% sulphides, po. spec. + VG
		160.6' E.O.H.

CORE NO.	FEET FROM	FEET TO	FEET LENGTH	Au oz/ton	Au oz/ton		SLUDGE NO.	SLUDGE FEET	SLUDGE Au oz/ton
127391	141	146	5.0	<0.001			99291	136-146	0.002
127392	146	150	4.0	<0.001			99292	146-156	0.007
127393	150	154	4.0	<0.001					
127394	154	159	5.0	0.066		VG?	99293	156-166	0.075
127440	159	160.6	1.6	0.001					
							99294	166-176	0.001 / 0.013





LEGEND

- 4 FELDSPAR PORPHYRY
- 3 DACITIC
- 2 TUFF
- 1 BASALT
  - 1a Foliated Basalt
  - 1b Carbonatized Basalt
  - 1c Massive Basalt
  - 1d Pillow Basalt

SYMBOLS

- DELINEATION OF MAGNETITE-SULPHIDE ZONE
- BEDDING
- FOLIATION
- 0.05/3' ASSAYS ONLY SHOWN FOR GOLD VALUES ≥0.05oz/t. Au ASSAYS IN oz/t OVER INTERVAL (IN FEET).

GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT
FORT HOPE AREA, ONTARIO
N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

63.5369

Ow138-136

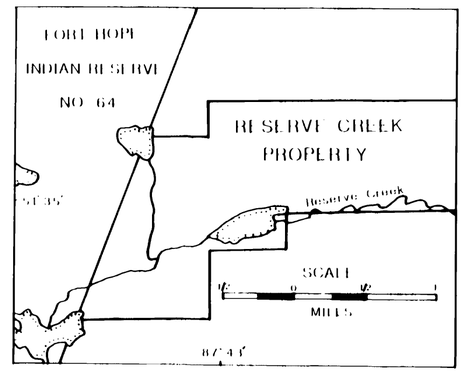
0+50E

82-20 & 82-21

0 20 40 80 120
SCALE
(in feet)

H.E. NEAL & ASSOCIATES LTD.

Dwn. by: App. by:	Figure number	Date: Feb. 1989



N

S

4-00N | 3-00N | 2-00N | 1-00N | BASELINE | 1-00S | 2-00S

100 ft.
200 ft.
300 ft.
400 ft.

1a
0.08/5'
0.16/5'
0.07/5
0.06/5
1c light green
82-15
210'
0.07/5'
0.07/5'
0.09/5'
0.07/4'
0.08/5'
0.16/2.2'
0.09/5'
0.07/5'
0.09/2.3'
1c
82-16 300'
88-5
340'

LEGEND

4 FELDSPAR PORPHYRY

3 DACITIC

2 TUFF

1 BASALT
- 1a Foliated Basalt
- 1b Carbonatized Basalt
- 1c Massive Basalt
- 1d Pillow Basalt

SYMBOLS

DELINEATION OF MAGNETITE SULPHIDE ZONE

BEDDING

FOLIATION

0.05/3

ASSAYS ONLY SHOWN FOR GOLD VALUES ≥0.05oz/t.
Au ASSAYS IN oz/t OVER INTERVAL (IN FEET).

GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT
FORT HOPE AREA, ONTARIO
N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

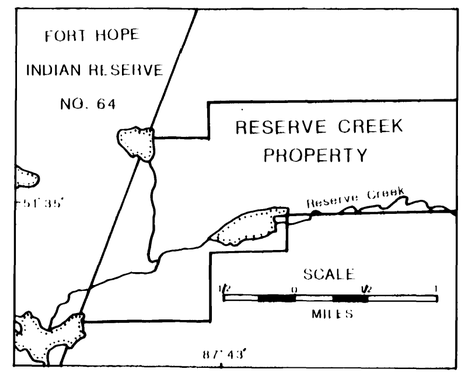
1+00E

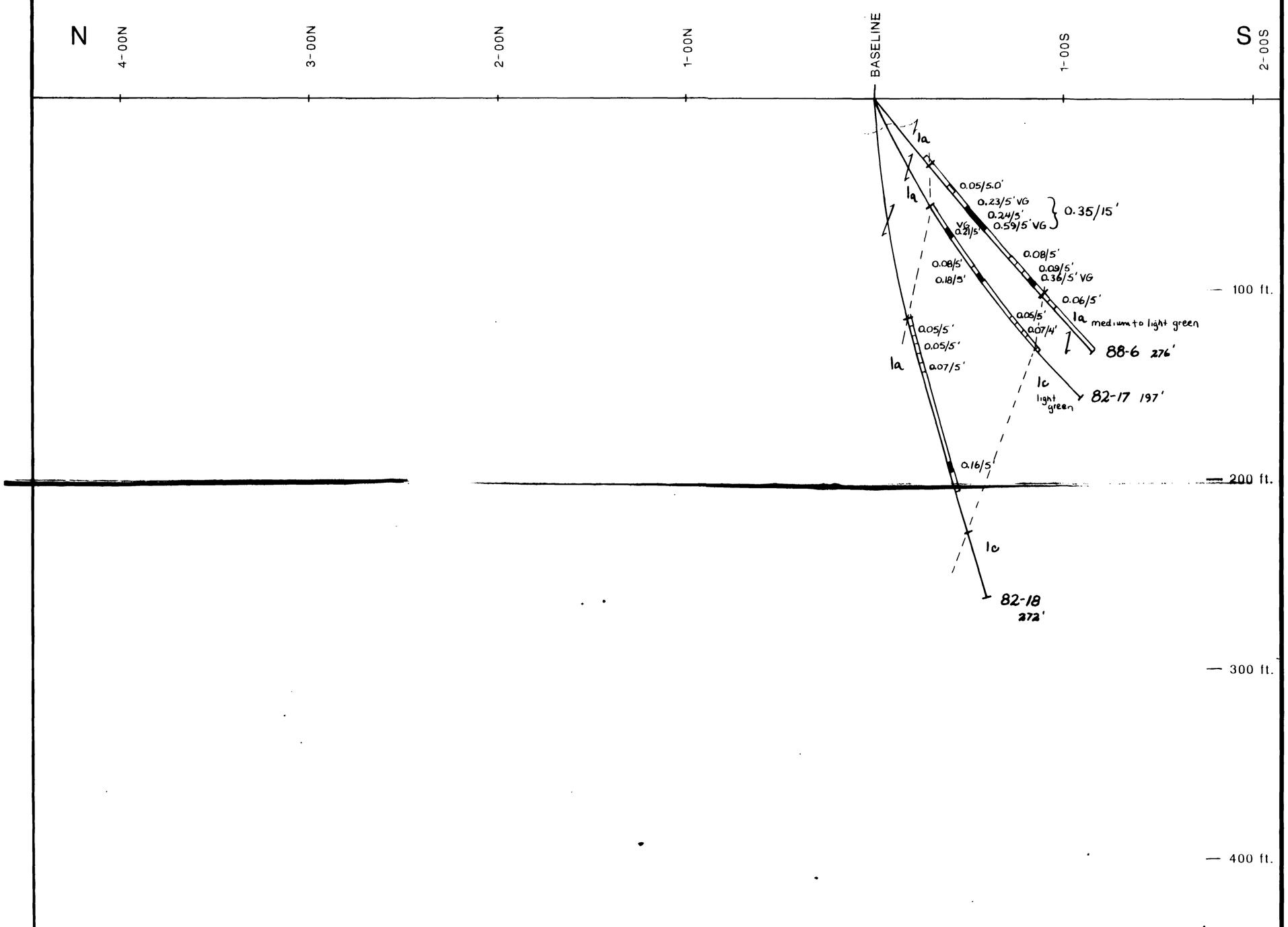
82-15, 82-16 & 88-5

0 20 40 80 120
SCALE
(in feet)

H.E. NEAL & ASSOCIATES LTD.

Dwn. by: App. by:	Figure number	Date: Feb. 1989





LEGEND

- 4 FELDSPAR PORPHYRY
- 3 DACITIC
- 2 TUFF
- 1 BASALT
  - 1a Foliated Basalt
  - 1b Carbonatized Basalt
  - 1c Massive Basalt
  - 1d Pillow Basalt

SYMBOLS

- DELINEATION OF MAGNETITE SULPHIDE ZONE
- BEDDING
- FOLIATION
- 0.05/3 ASSAYS ONLY SHOWN FOR GOLD VALUES ≥0.05oz/t. Au ASSAYS IN oz/t OVER INTERVAL (IN FEET).

GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT
FORT HOPE AREA, ONTARIO
N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

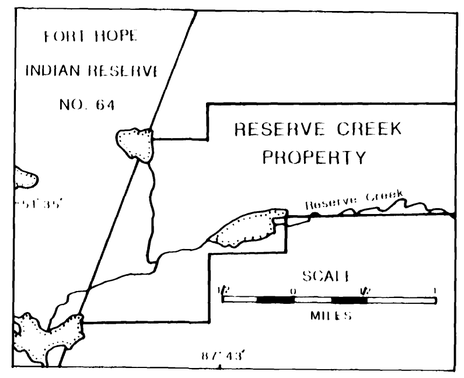
1+50E

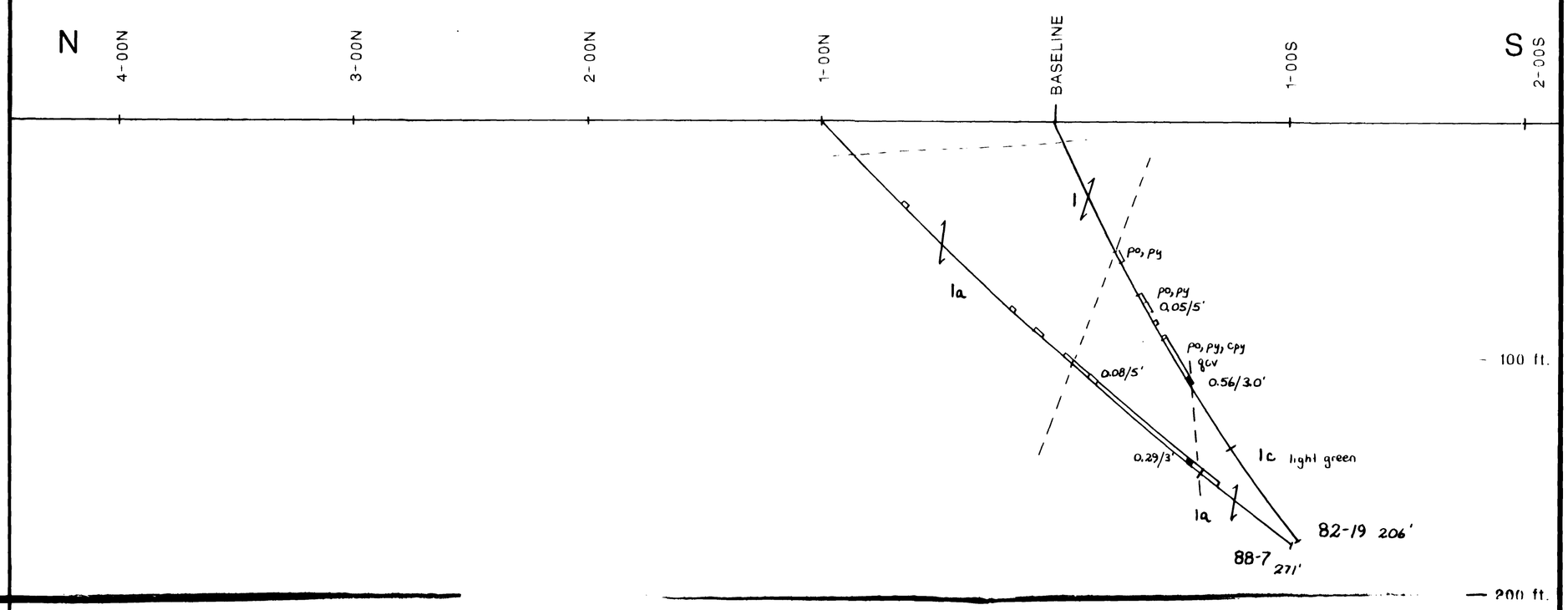
82-17, 82-18 & 88-6

0 20 40 80 120
SCALE
(in feet)

H.E. NEAL & ASSOCIATES LTD.

Dwn. by: App. by:	Figure number	Date: Feb. 1989





LEGEND

- [4] FELDSPAR PORPHYRY
- [3] DACITIC
- [2] TUFF
- [1] BASALT
  - 1a Foliated Basalt
  - 1b Carbonatized Basalt
  - 1c Massive Basalt
  - 1d Pillow Basalt

SYMBOLS

- DELINEATION OF MAGNETITE SULPHIDE ZONE
- BEDDING
- FOLIATION
- 0.05/3' ASSAYS ONLY SHOWN FOR GOLD VALUES ≥0.05oz/t. Au ASSAYS IN oz/t OVER INTERVAL (IN FEET).

GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT

FORT HOPE AREA, ONTARIO

N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

2+00E

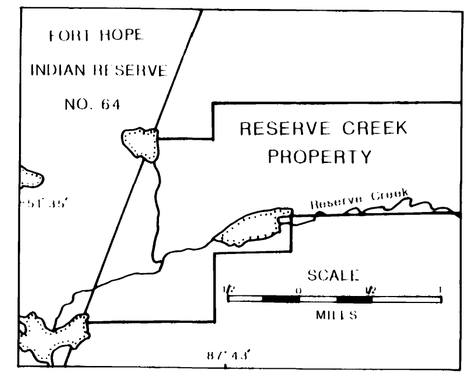
82-19 & 88-7

0 20 40 80 120

SCALE (in feet)

H.E. NEAL & ASSOCIATES LTD.

Dwn. by: App. by:	Figure number	Date: Feb. 1989



N — 4-00N — 3-00N — 2-00N — 1-00N — BASELINE — 1-00S — S 2-00S

— 100 ft.

— 200 ft.

— 300 ft.

— 400 ft.

1a

0.08/5' Sulphide zone

1c light green

82-13 207'

1a

Qv, po, py

no distinct sulphide zone

Qv, po, py

1a

po, py

1c

Qv, po, py

Qv, po, py

1a

po, py

82-14 316'

LEGEND

- 4 FELDSPAR PORPHYRY
- 3 DACITIC
- 2 TUFF
- 1 BASALT
  - 1a Foliated Basalt
  - 1b Carbonatized Basalt
  - 1c Massive Basalt
  - 1d Pillow Basalt

SYMBOLS

- DELINEATION OF MAGNETITE-SULPHIDE ZONE
- BEDDING
- FOLIATION
- 0.05/3 ASSAYS ONLY SHOWN FOR GOLD VALUES ≥0.05oz/t. Au ASSAYS IN oz/t OVER INTERVAL (IN FEET).

GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT

FORT HOPE AREA, ONTARIO

N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

6+00E

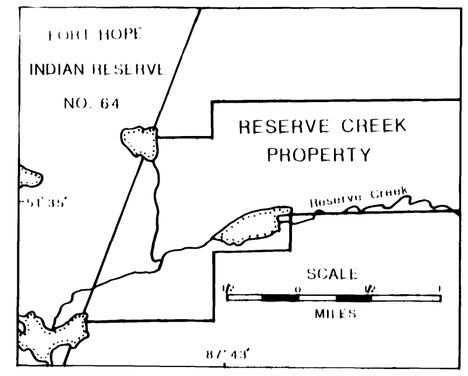
82-13 82-14

0 20 40 80 120

SCALE (in feet)

H.E. NEAL & ASSOCIATES LTD.

Dwn by: App. by:	Figure number	Date: Feb. 1989



N — 4-00N — 3-00N — 2-00N — 1-00N — BASELINE — 1-00S — S 2-00S

— 100 ft.

— 200 ft.

— 300 ft.

— 400 ft.

1a 0.21/3'
0.11/1.5'
0.10/5'
DOME 17
0.05/5.4'
0.03/4.6'
0.31/5'
0.04/5'
0.07/5'
1a 88-13 130'
0.14/5'
0.05/5'
0.08/5'
0.05/5'
1c
82-11 197'
1a 88-12 246'
1c light grey green
82-12
297'

LEGEND

- 4 FELDSPAR PORPHYRY
- 3 DACITIC
- 2 TUFF
- 1 BASALT
  - 1a Foliated Basalt
  - 1b Carbonatized Basalt
  - 1c Massive Basalt
  - 1d Pillow Basalt

SYMBOLS

- DELINEATION OF MAGNETITE - SULPHIDE ZONE
- BEDDING
- FOLIATION
- 0.05/3 — ASSAYS ONLY SHOWN FOR GOLD VALUES ≥0.05oz/t. Au ASSAYS IN oz/t OVER INTERVAL (IN FEET).

GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT
FORT HOPE AREA, ONTARIO
N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

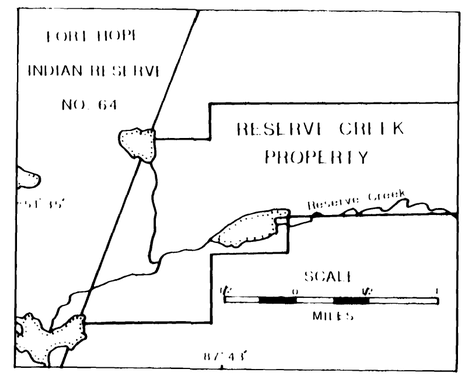
7+00E

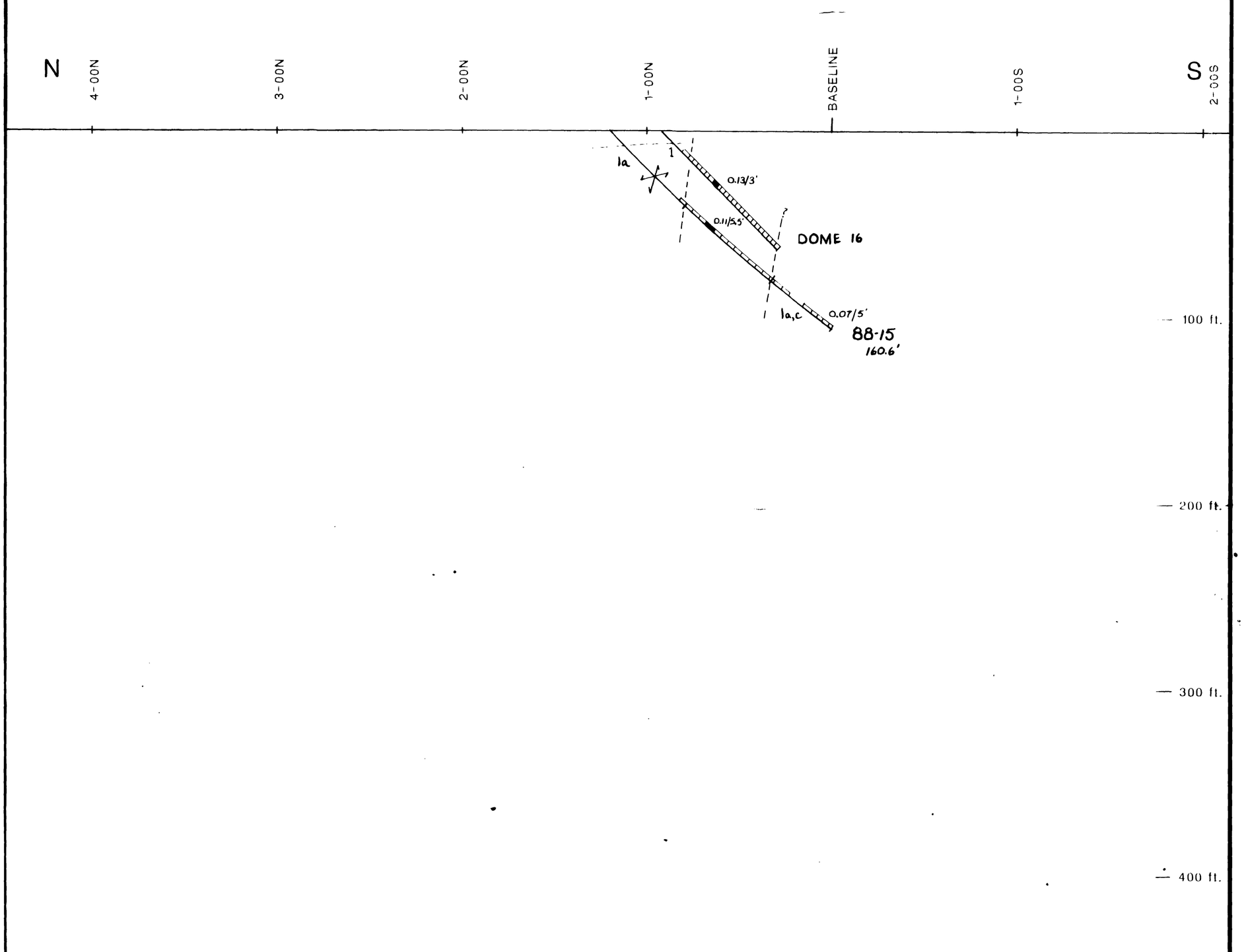
82-11, 82-12, 88-12 & 88-13

0 20 40 80 120
SCALE
(in feet)

H.E. NEAL & ASSOCIATES LTD.

Dwn. by: App. by:	Figure number	Date: Feb. 1989





LEGEND

- 4 FELDSPAR PORPHYRY
- 3 DACITIC
- 2 TUFF
- 1 BASALT
  - 1a Foliated Basalt
  - 1b Carbonatized Basalt
  - 1c Massive Basalt
  - 1d Pillow Basalt

SYMBOLS

- DELINEATION OF MAGNETITE SULPHIDE ZONE
- BEDDING
- FOLIATION
- 0.05/3 ASSAYS ONLY SHOWN FOR GOLD VALUES ≥ 0.05oz/t. Au ASSAYS IN oz/t OVER INTERVAL (IN FEET).

GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT
FORT HOPE AREA, ONTARIO
N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

7+50E

DOME 16 & 88-15

0 20 40 80 120
SCALE
(in feet)

H.E. NEAL & ASSOCIATES LTD.

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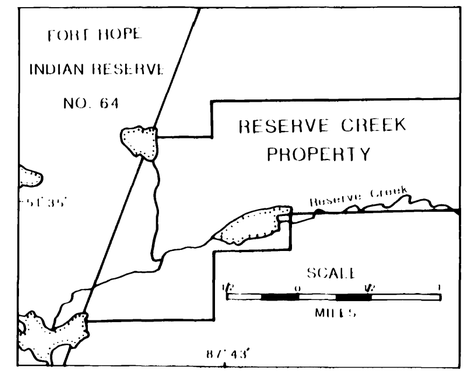

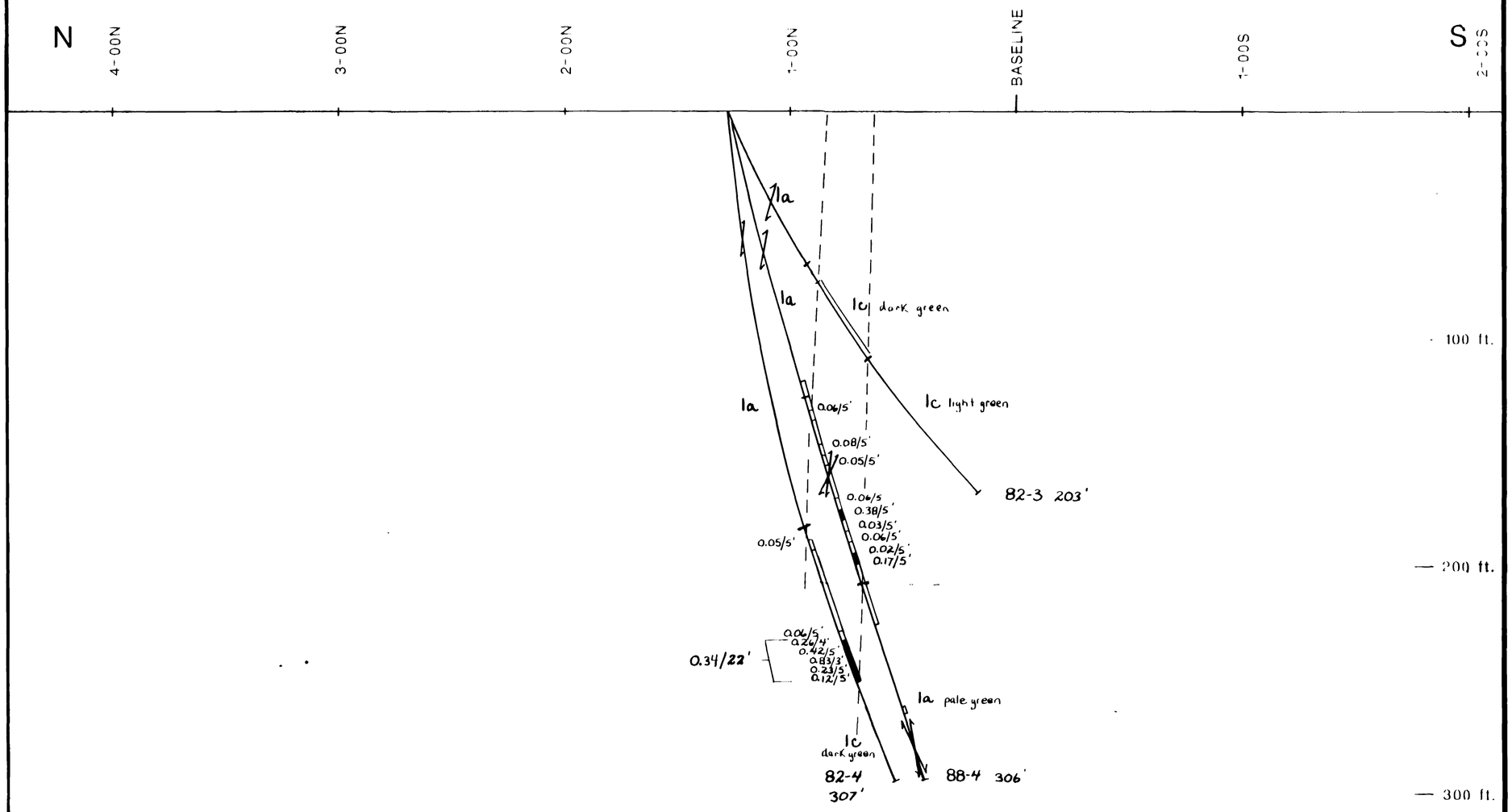

LEGEND

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GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT

FORT HOPE AREA, ONTARIO

N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

8+00E

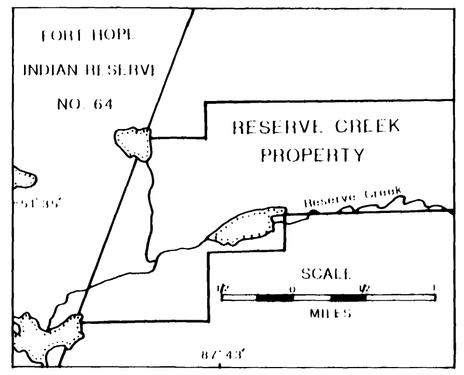
82-3, 82-4 & 88-4

0 20 40 80 120

SCALE (in feet)

H.E. NEAL & ASSOCIATES LTD.

Dwn. by App. by	Figure number	Date: Feb. 1989



N

4+00N

3+00N

2+00N

1+00N

BASELINE

1+00S

2+00S

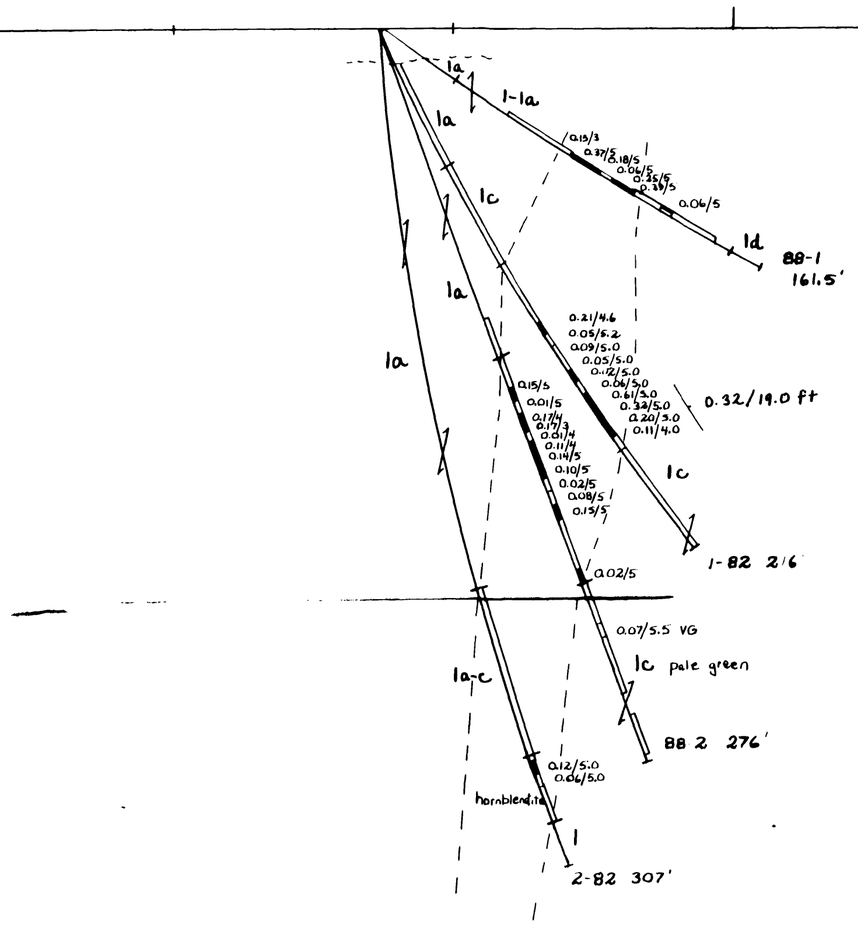
S

- 100 ft.

— 200 ft.

— 300 ft.

— 400 ft.



LEGEND

4 FELDSPAR PORPHYRY

3 DACITIC

2 TUFF

1 BASALT

- 1a Foliated Basalt
- 1b Carbonatized Basalt
- 1c Massive Basalt
- 1d Pillow Basalt

SYMBOLS

DELINEATION OF MAGNETITE SULPHIDE ZONE

BEDDING

FOLIATION

0.05/3

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Au ASSAYS IN oz/t OVER INTERVAL (IN FEET).

GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT

FORT HOPE AREA, ONTARIO

N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

8+50 E

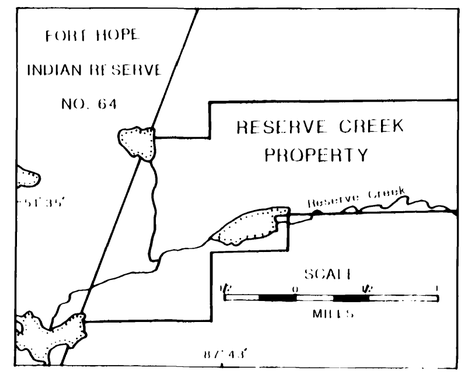
82-1, 82-2, 88-1 & 88-2

0 20 40 80 120

SCALE
(in feet)

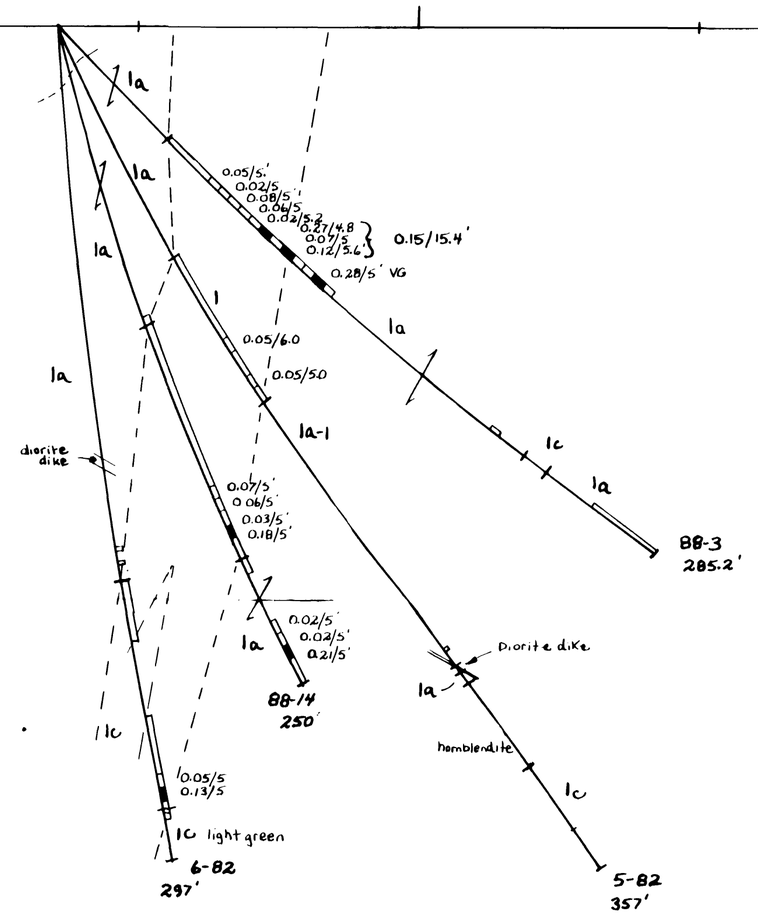
H.E. NEAL & ASSOCIATES LTD.

Dwn. by: App. by:	Figure number	Date: Feb. 1989



N — S

4-00N | 3-00N | 2-00N | 1-00N | BASELINE | 1-00S | 2-00S



100 ft.

200 ft.

300 ft.

400 ft.

LEGEND

- 4 FELDSPAR PORPHYRY
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- BEDDING
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GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT

FORT HOPE AREA, ONTARIO

N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

9+00E

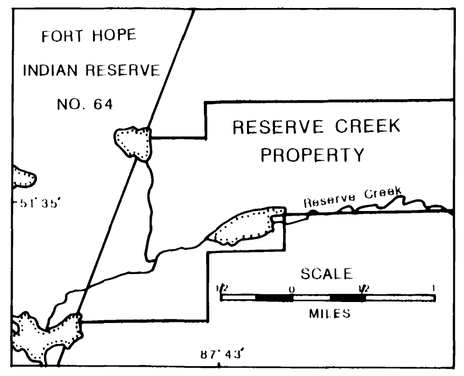
82-5, 82-6, 88-3 & 88-14

0 20 40 80 120

SCALE (in feet)

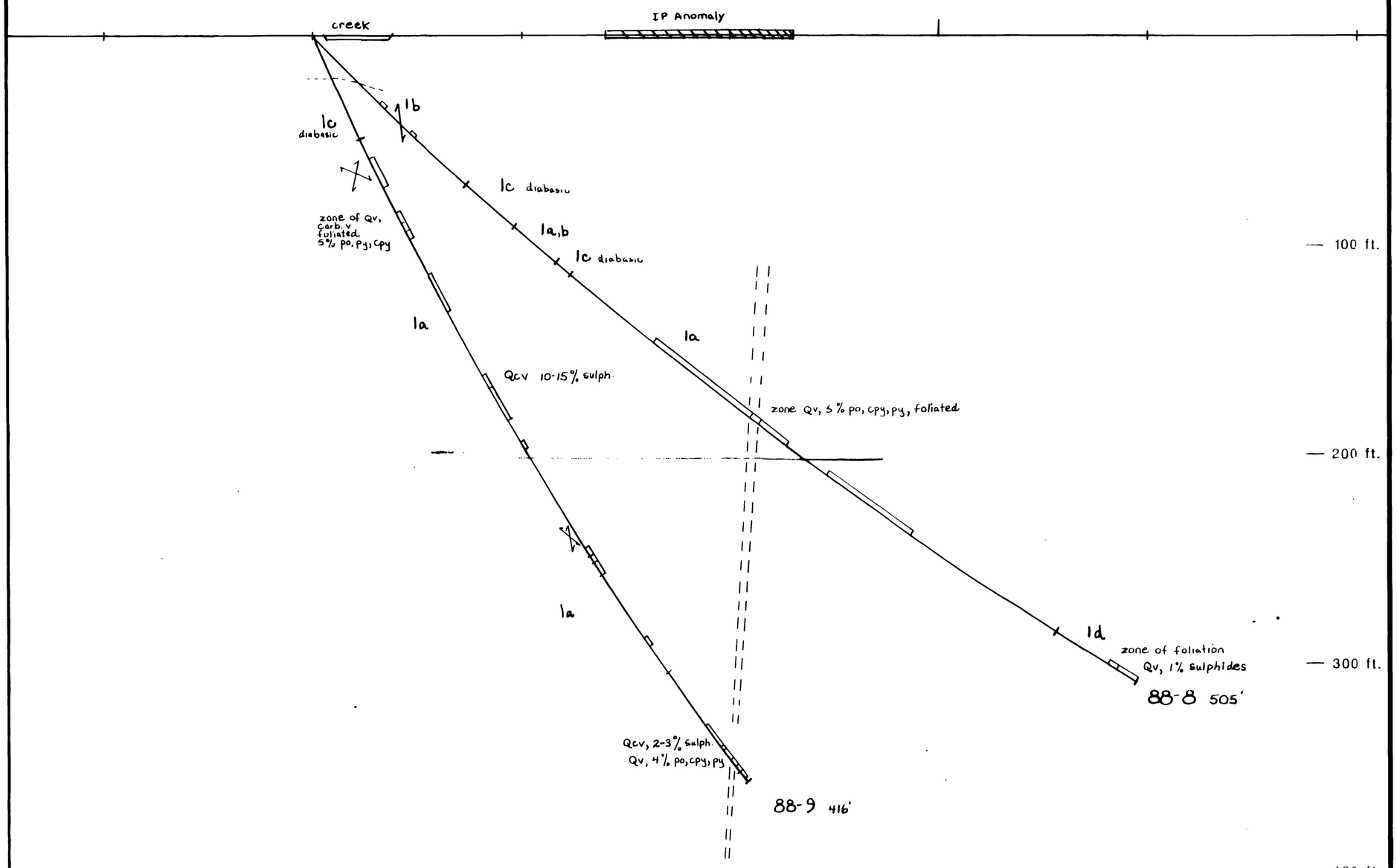
H.E. NEAL & ASSOCIATES LTD.

Dwn. by: App. by	Figure number	Date: Feb. 1989



N

S



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GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT

FORT HOPE AREA, ONTARIO

N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

(65°53'30")

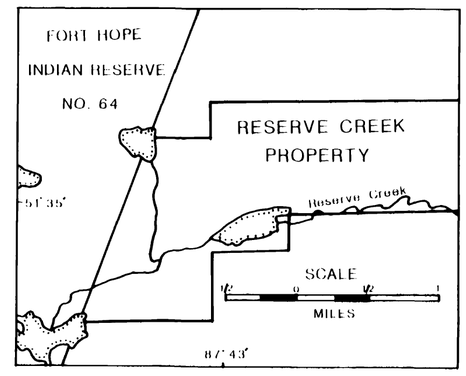
Grid Bearing 88-8 & 9

0 20 40 80 120

SCALE (in feet)

H.E. NEAL & ASSOCIATES LTD.

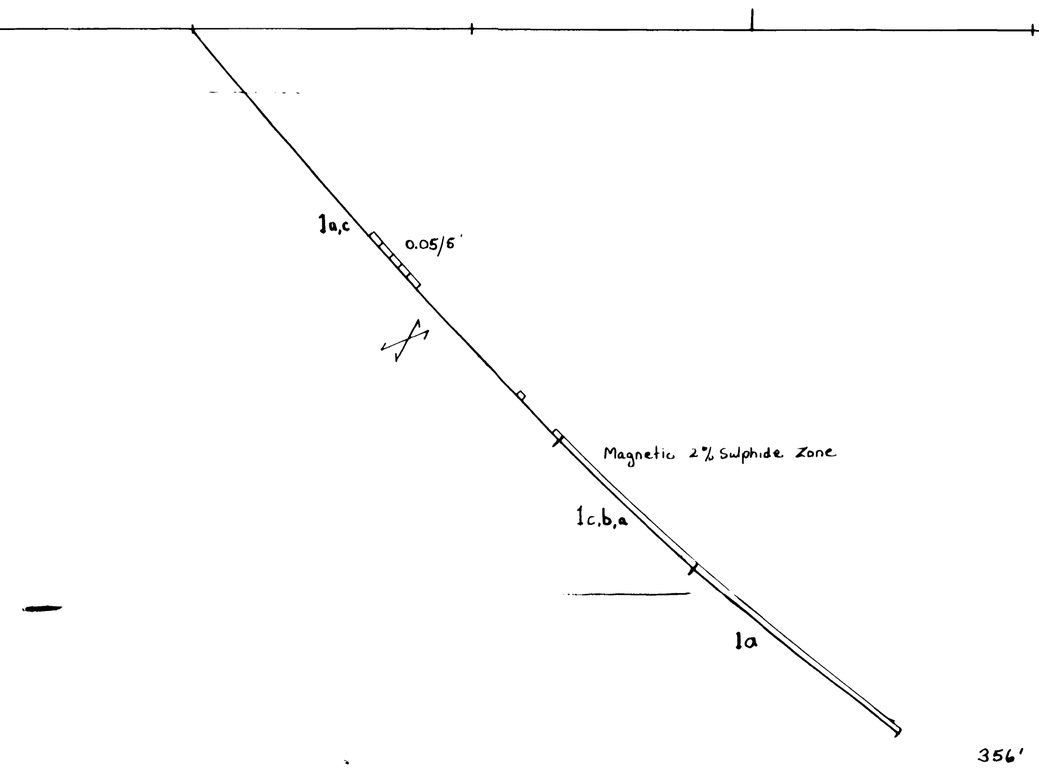
Dwn. by: App. by:	Figure number	Date:



N

S

88-10



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GOLDPOST RESOURCES INC.

RESERVE CREEK PROJECT

FORT HOPE AREA, ONTARIO

N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

88-10

0 20 40 80 120

SCALE
(in feet)

H.E. NEAL & ASSOCIATES LTD.

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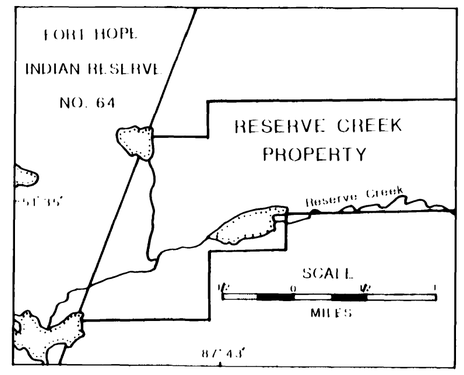

N

S

88-11

Selco Conductor

80°

1a,c

200'

mafic dike

1c

1c?

2?

1c,2?

po,cpy,py,/moly
Sulphide zone

1a

4?

1a

500'

3

576'

100 ft.

200 ft.

300 ft.

400 ft.

LEGEND

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RESERVE CREEK PROJECT

FORT HOPE AREA, ONTARIO

N.T.S. 42M/12

DIAMOND DRILL HOLE CROSS-SECTION

LOOKING EAST

88-11

0 20 40 80 120

SCALE
(in feet)

H.E. NEAL & ASSOCIATES LTD.

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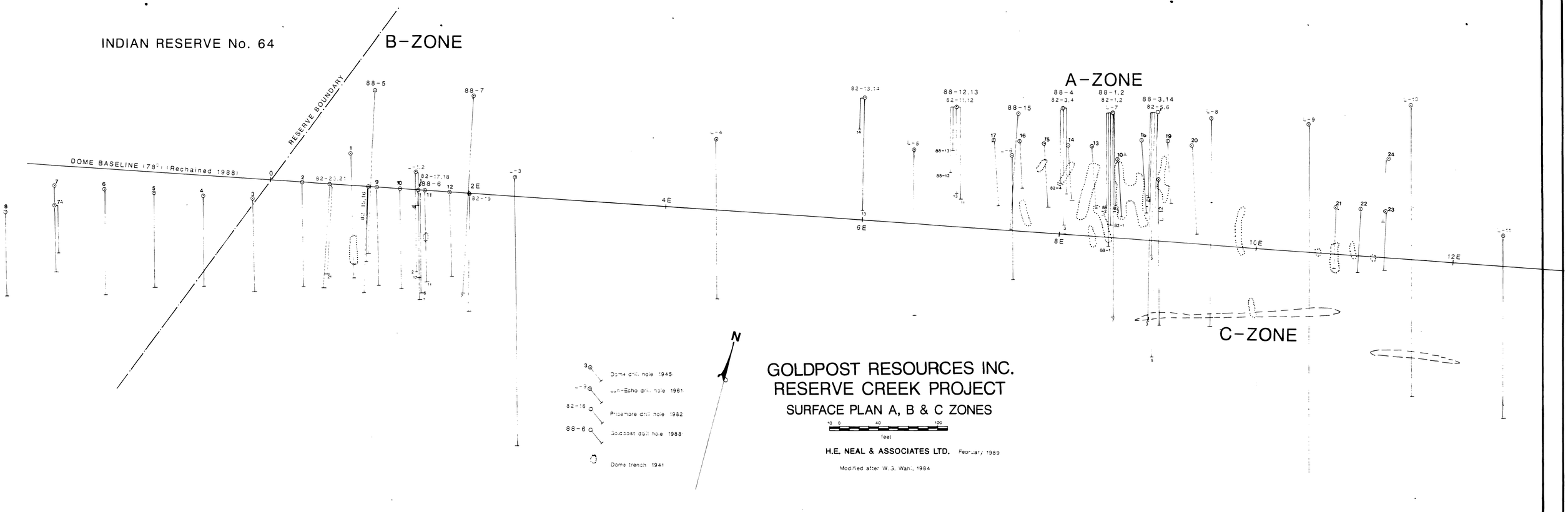

B-ZONE

A-ZONE